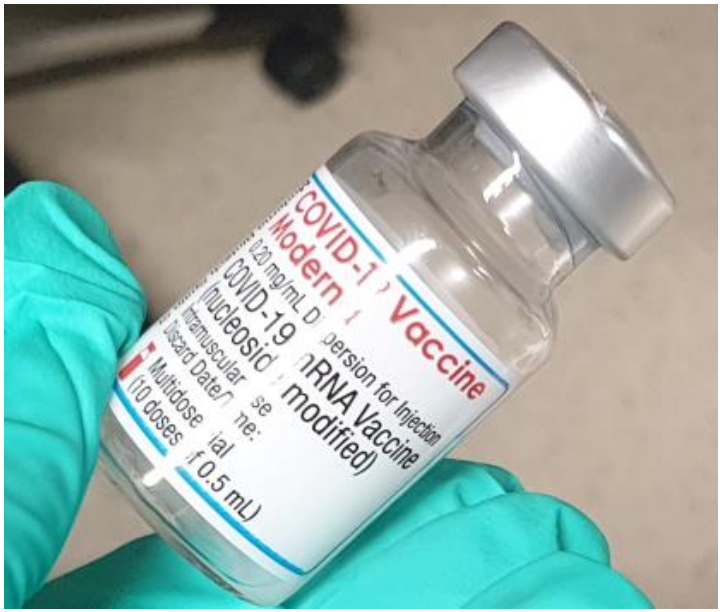
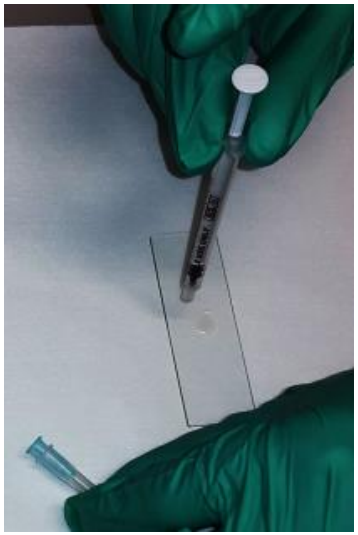
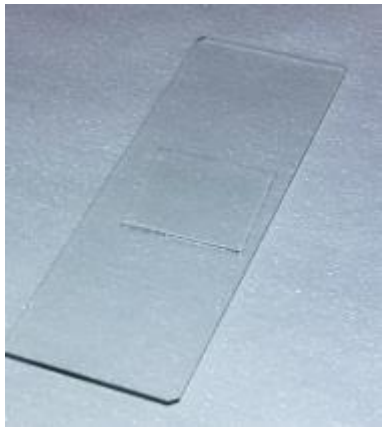
Sample and Carrier



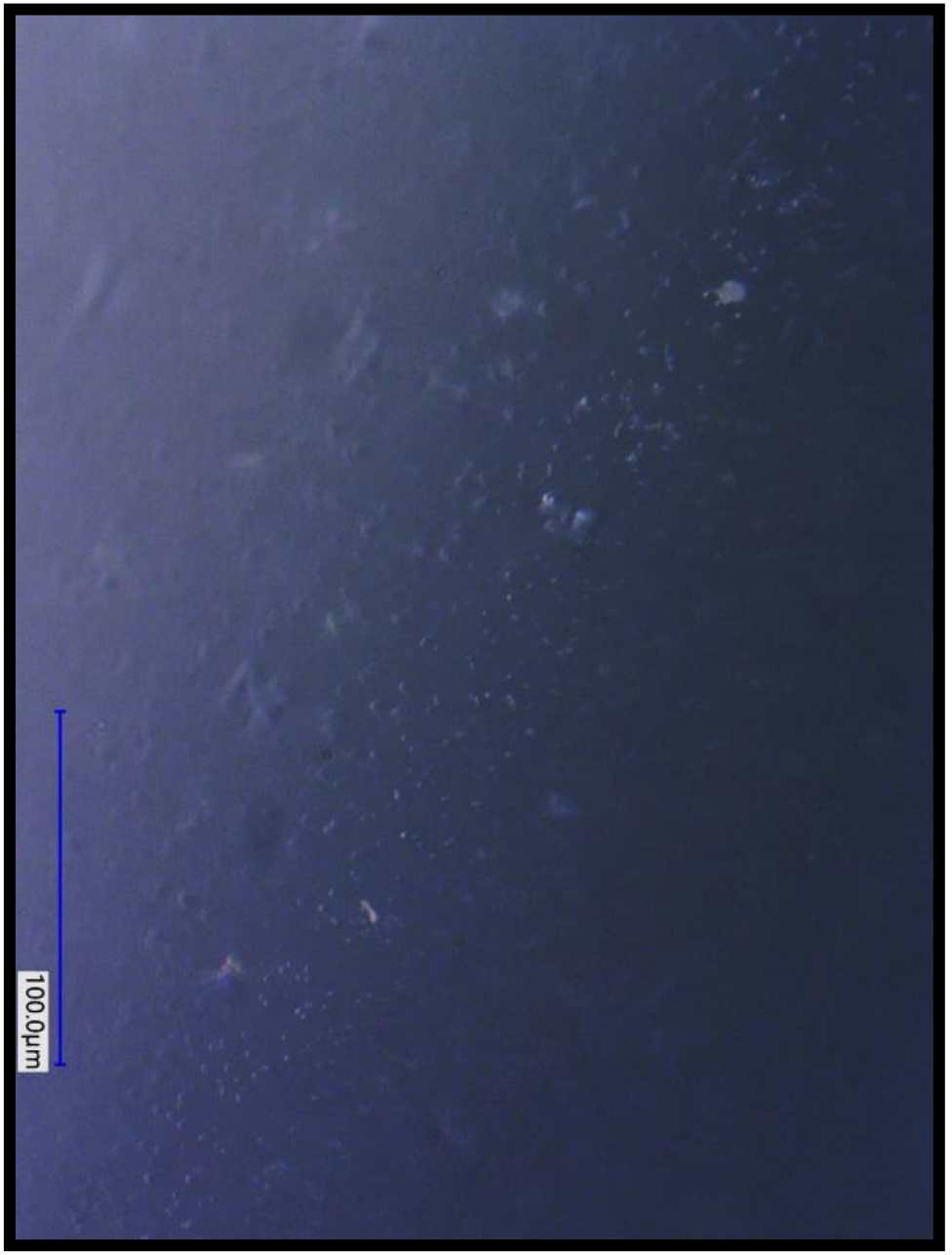
In each case several carrier glasses are analyzed with always new application of material onto the carrier, not all images came from one and the same MRNA application. Several times (10x) MRNA was applied of severall carrier for all the images as shown.



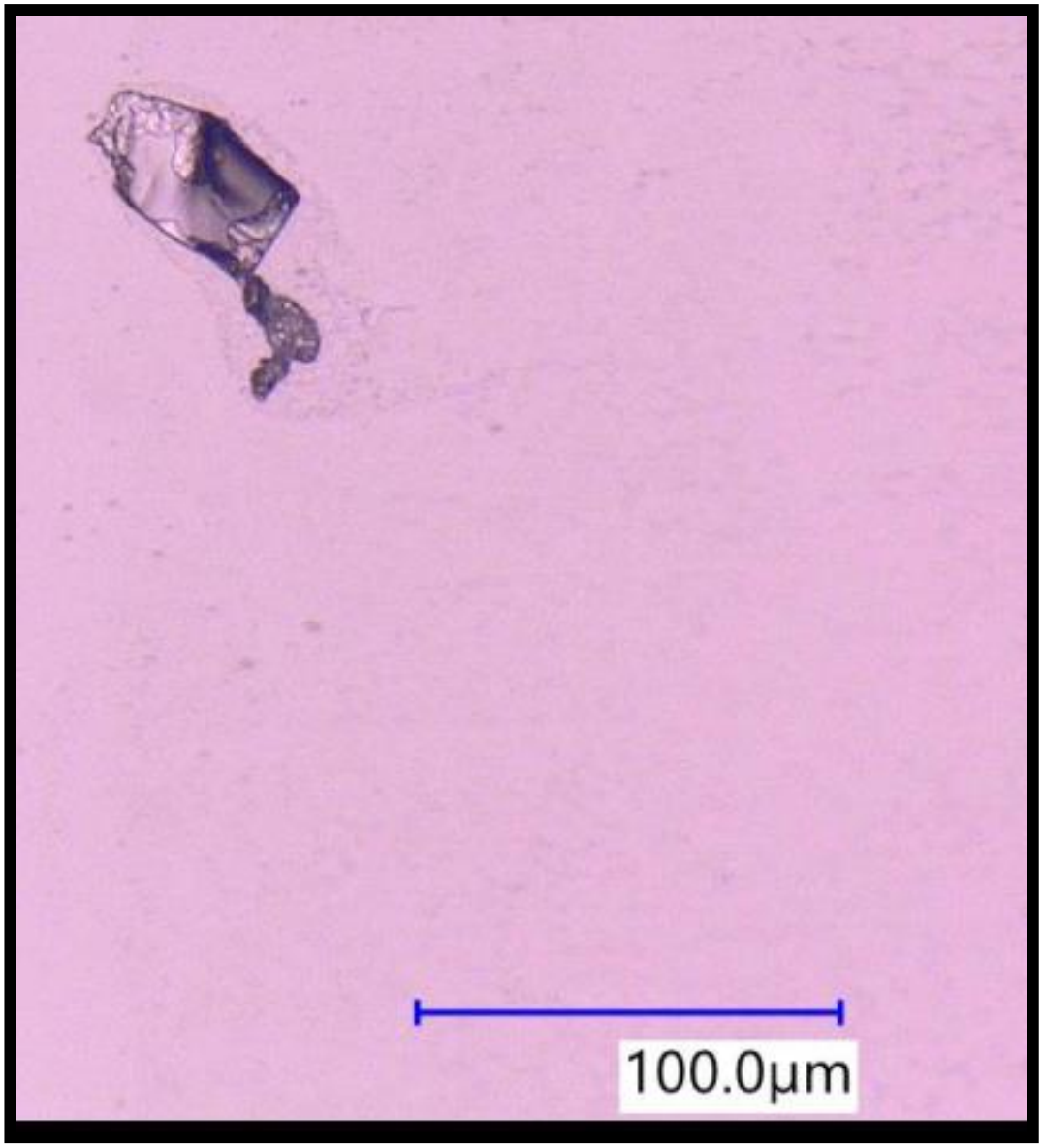


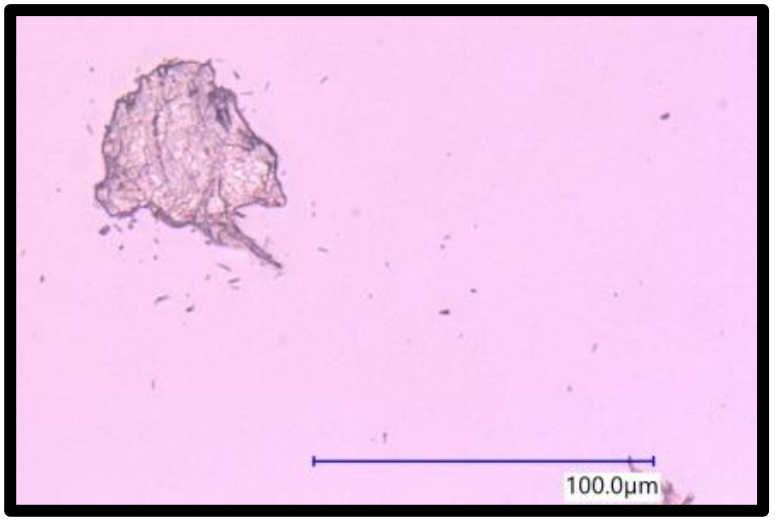
Reflected light MicType1

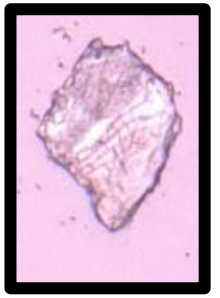
MRNA sample

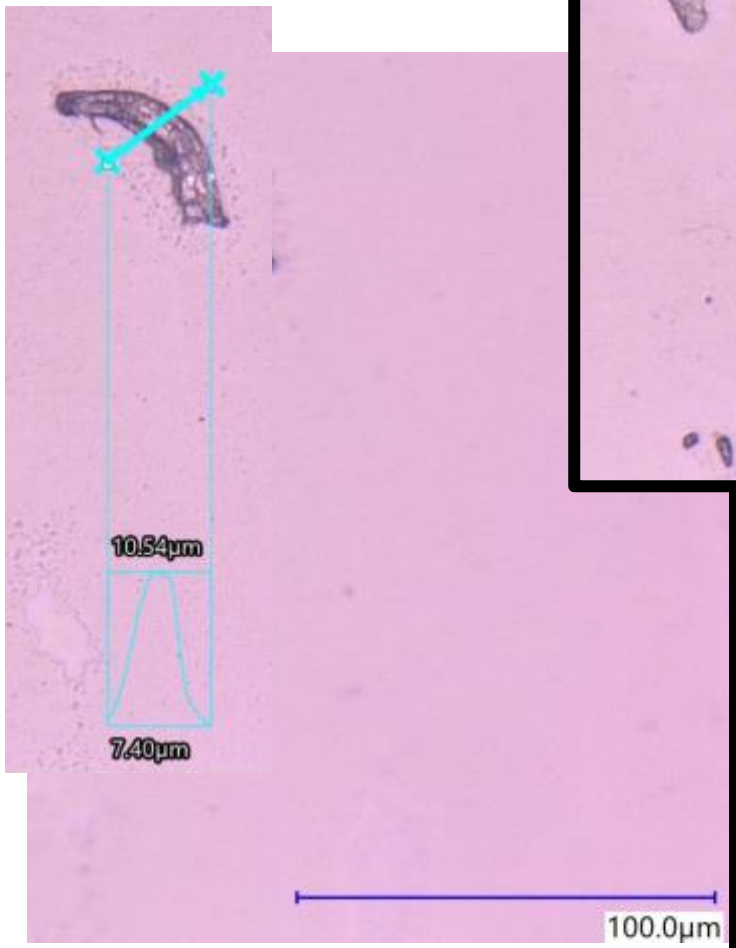


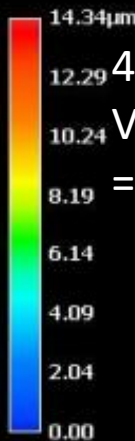
MRNA sample



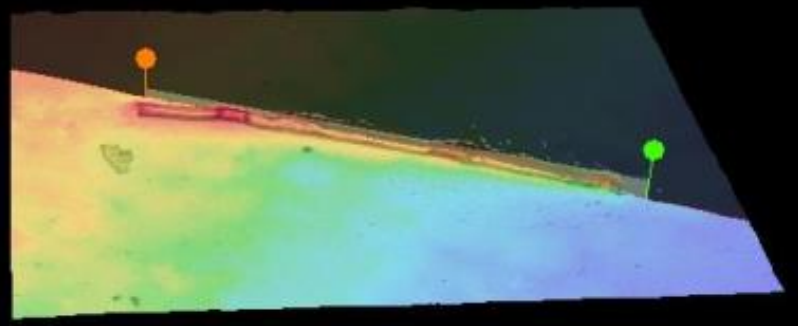




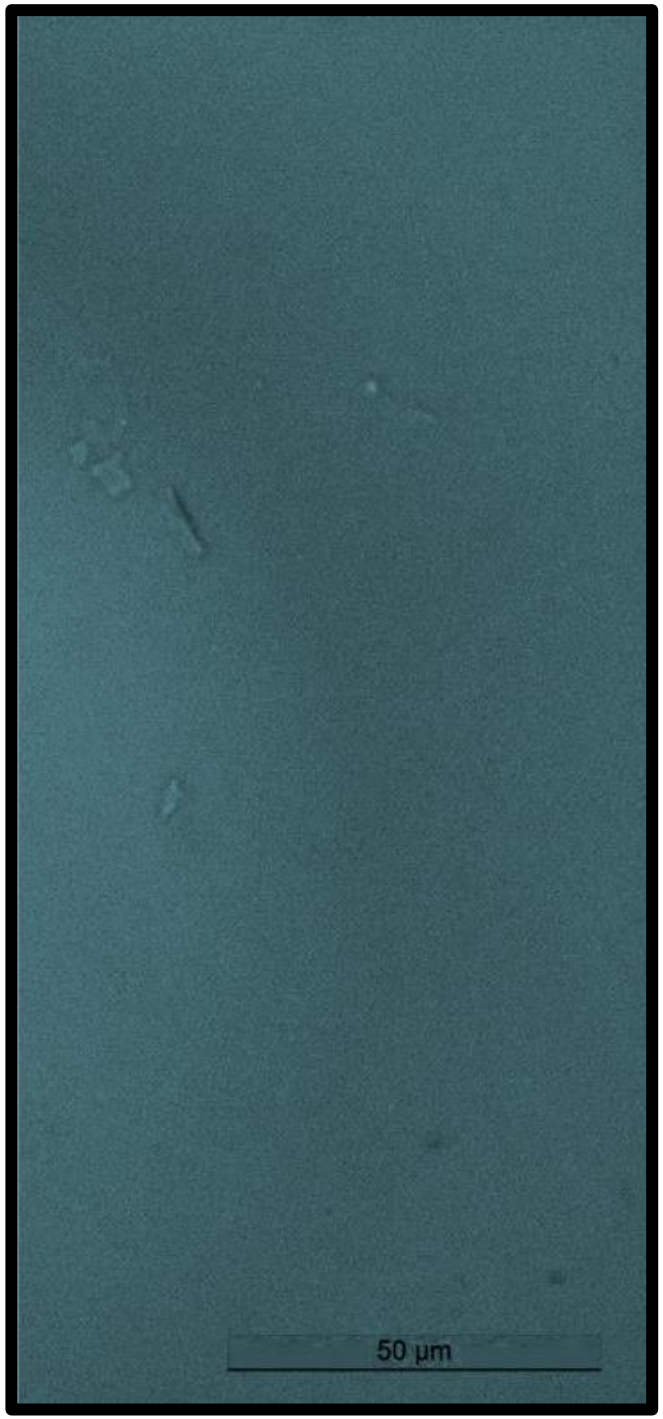


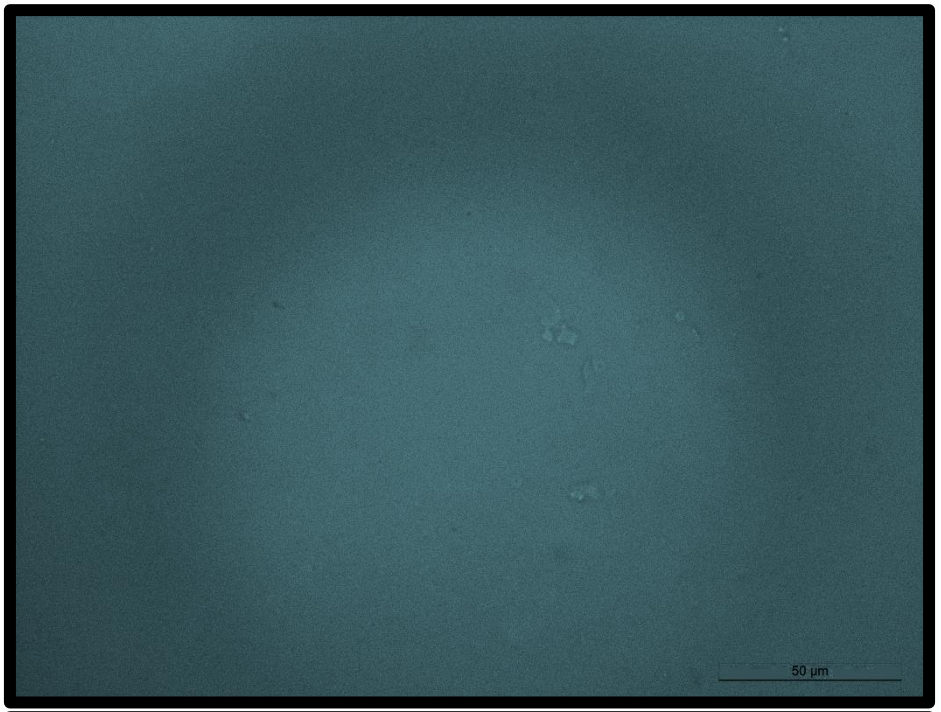


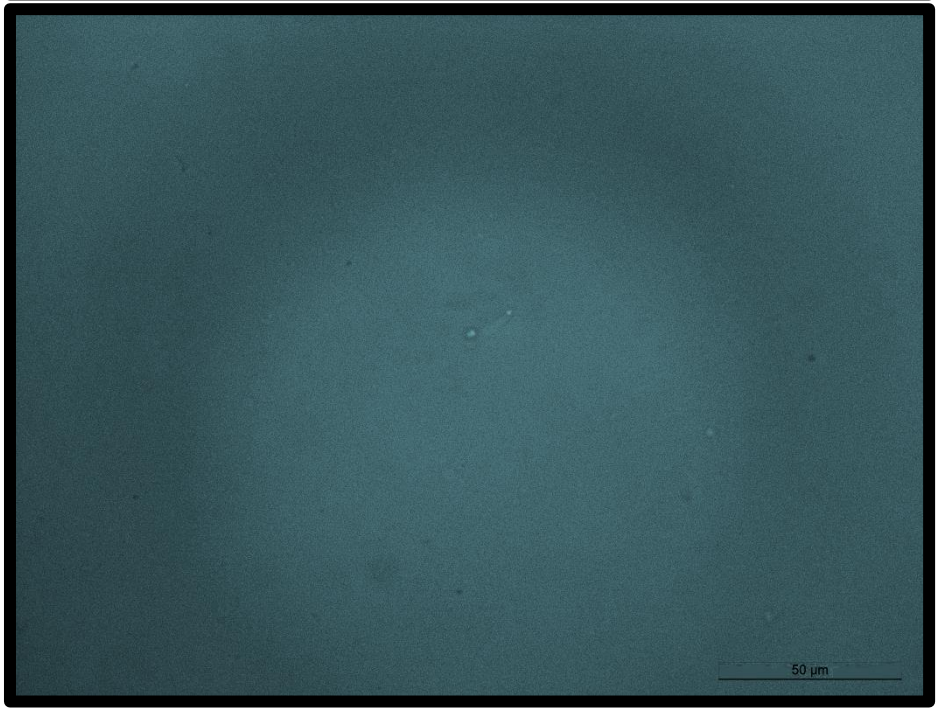
4-8µm diameter/ thickness (not exactly measurable)
Very fine hair = 20 - 40µm common 50 - 80µm
=> At least 2 to 5 times thinner than very fine hair

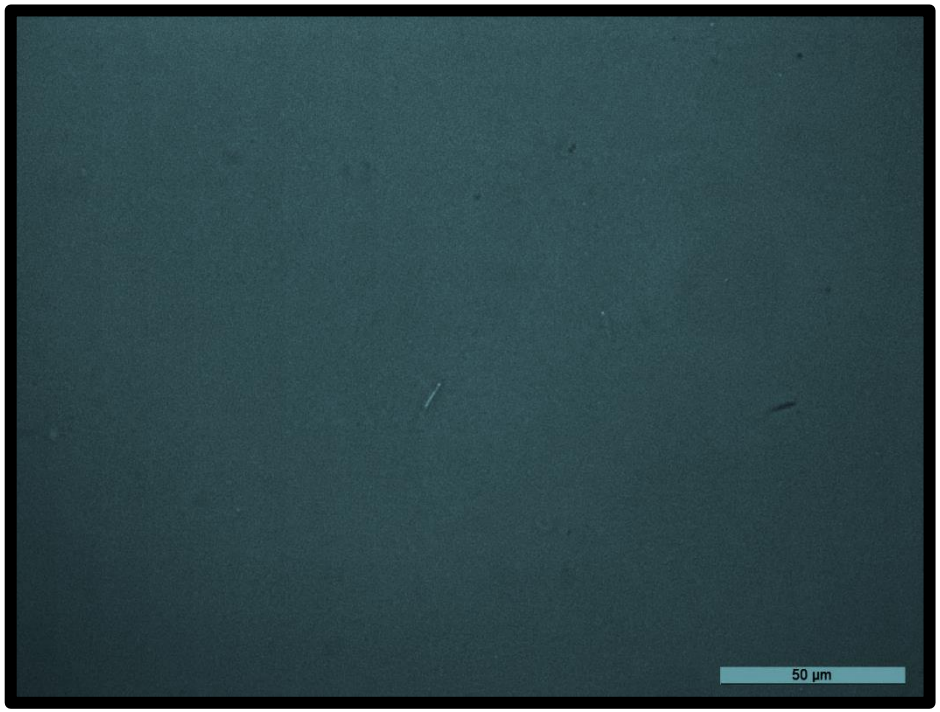


Reflected light MicTyp2

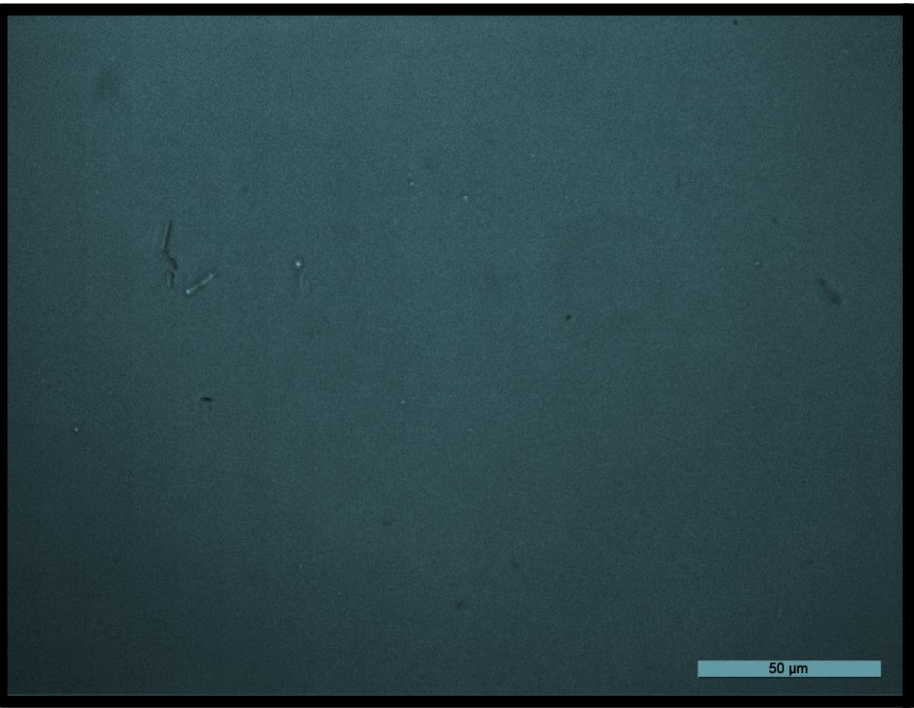

50 µm

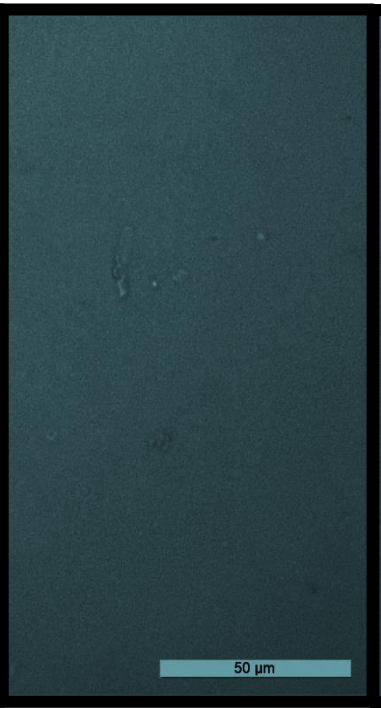

50 µm

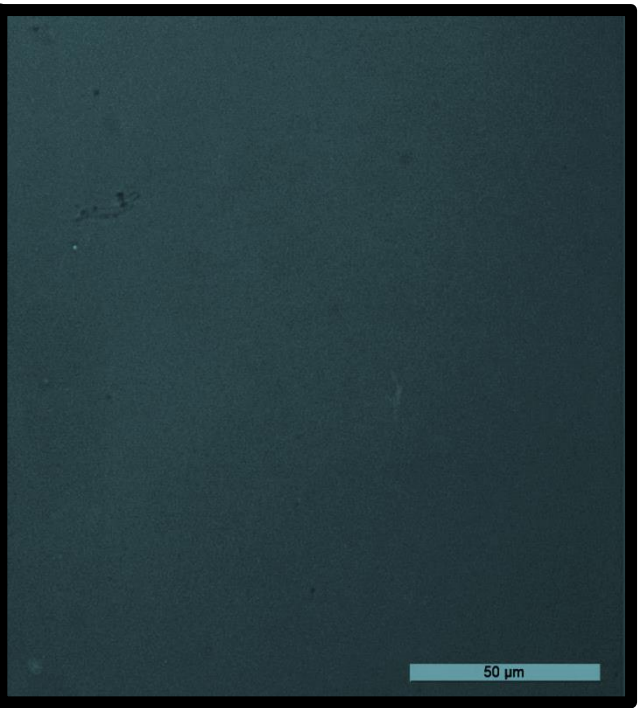

50 µm


50 µm


50 µm

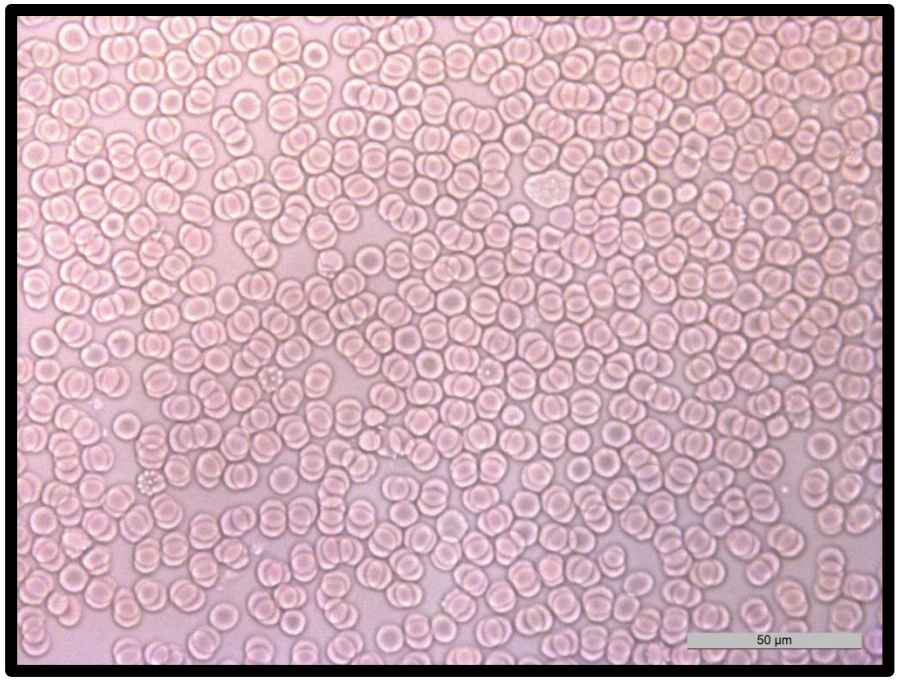

50 µm

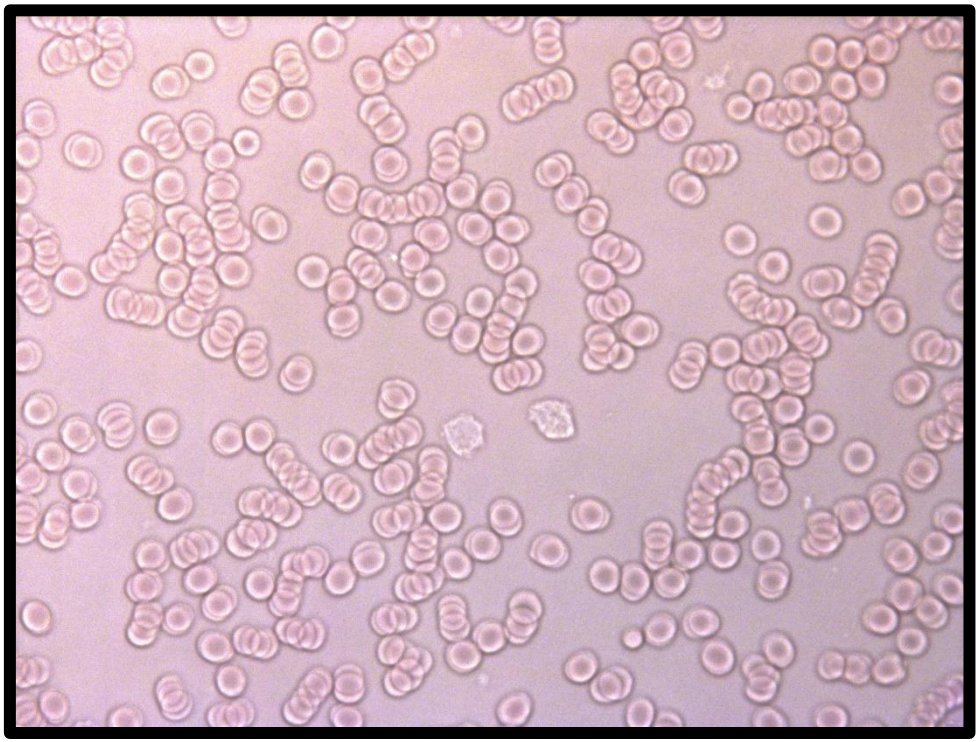

50 µm


50 µm

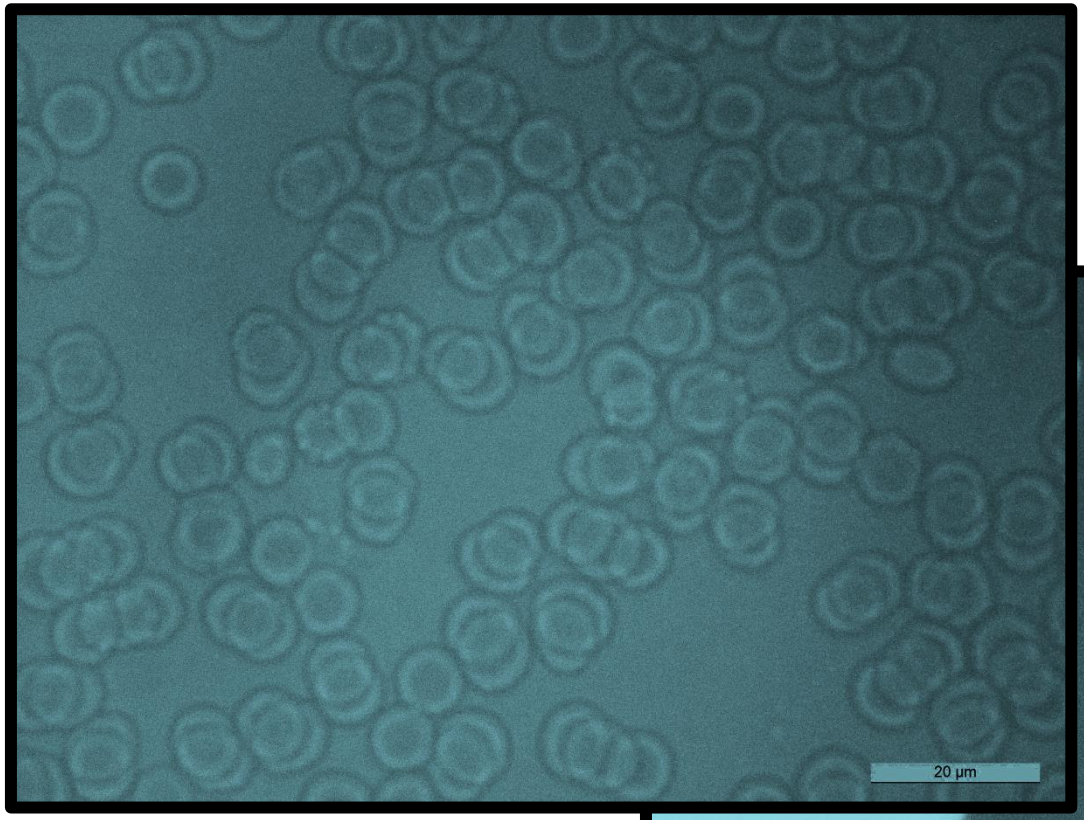
Transmitted light MicTyp2

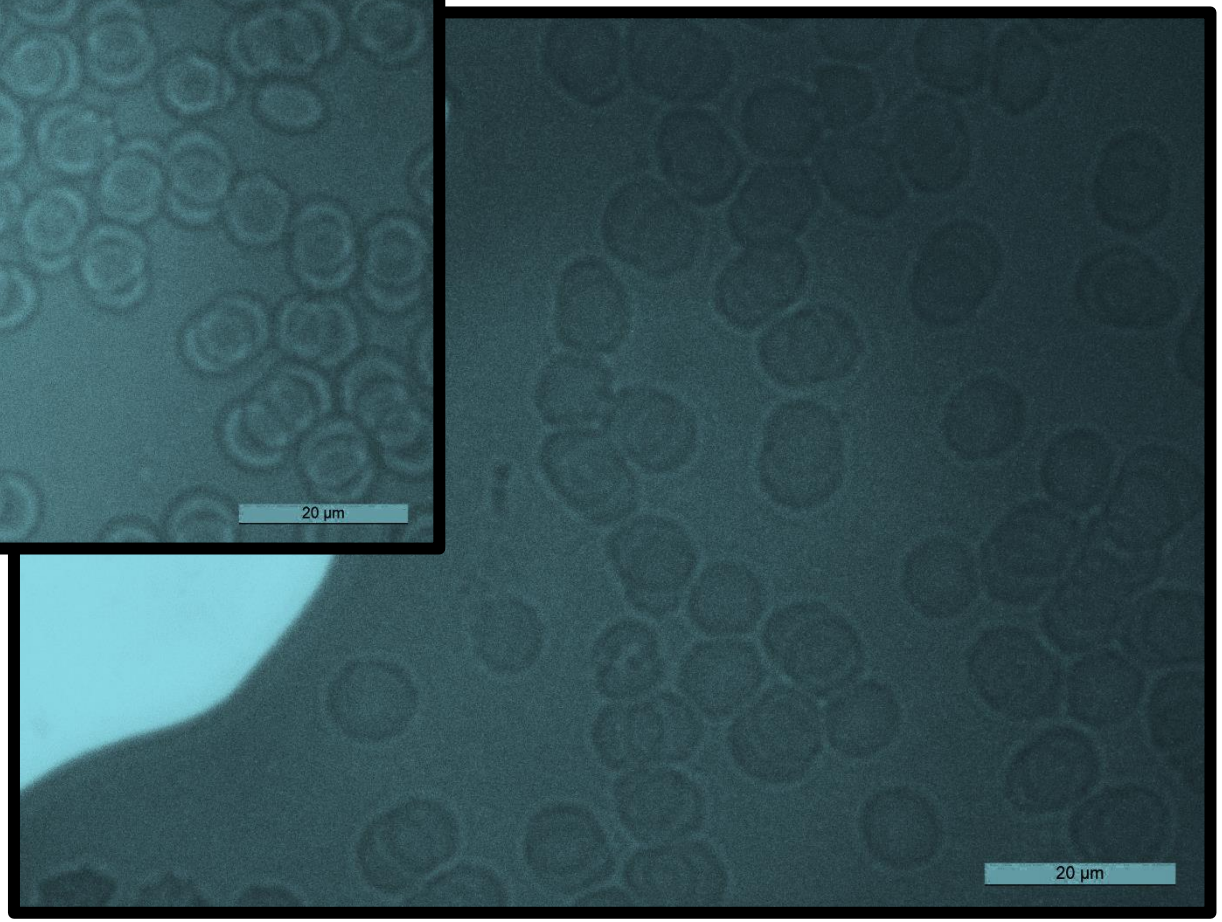
Blood Reference





Blood Reference





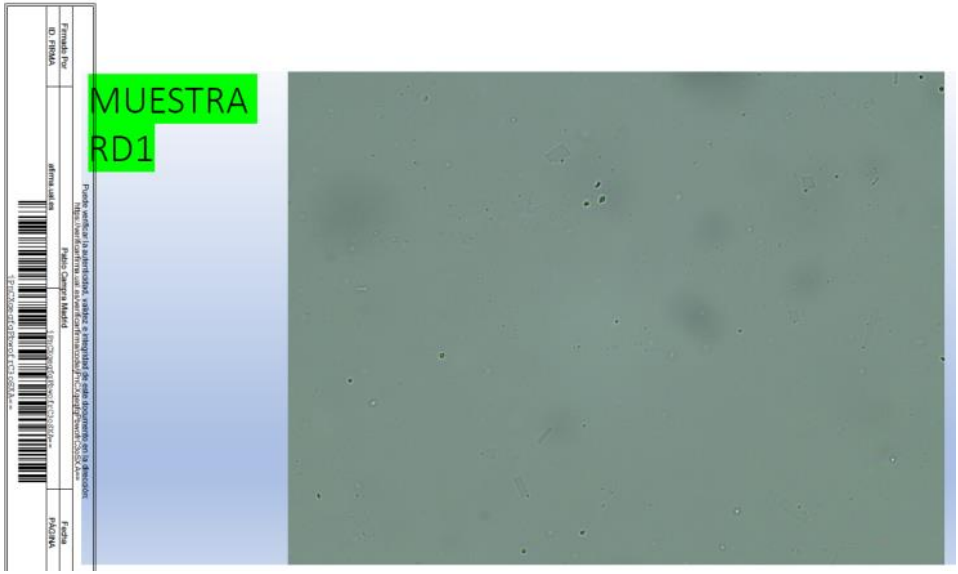
DETECCIÓN DE OXIDO DE GRAFENO
EN SUSPENSIÓN ACUOSA (COMIRNATY™ (RD1)

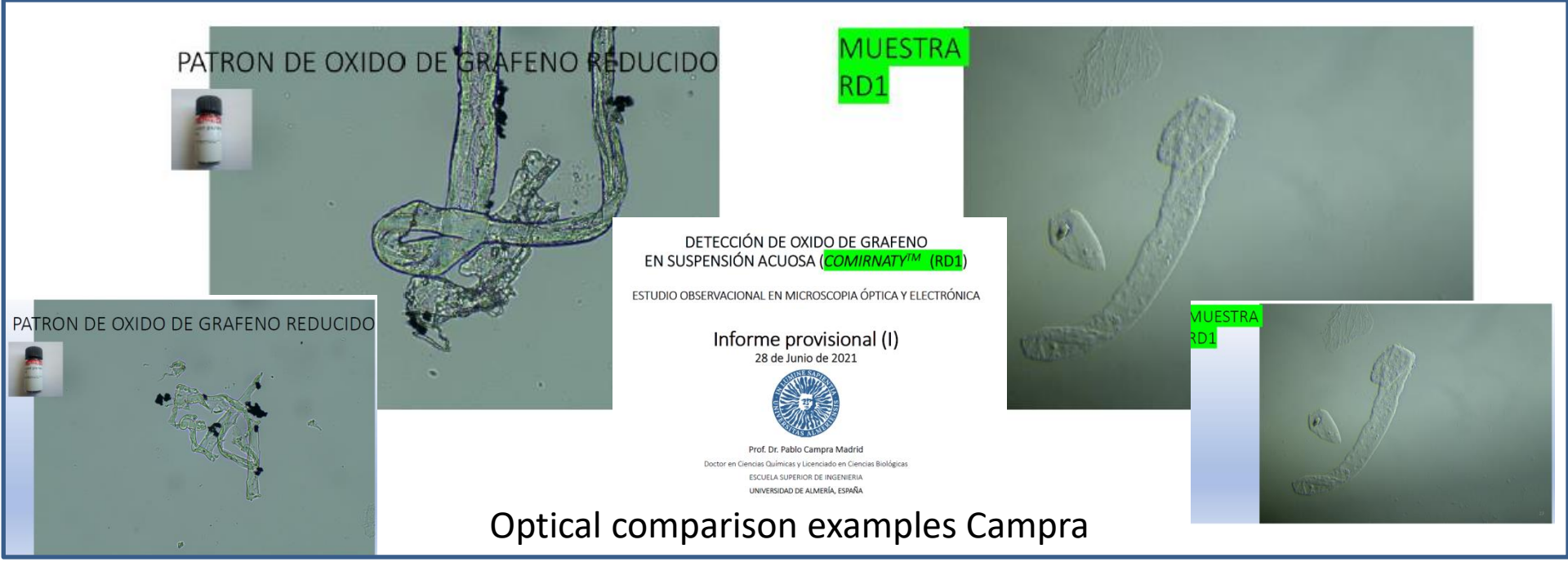
ESTUDIO OBSERVACIONAL EN MICROSCOPIA ÓPTICA Y ELECTRÓNICA

Informe provisional (I)
28 de Junio de 2021

Prof. Dr. Pablo Campra Madrid
Doctor en Ciencias Químicas y Licenciado en Ciencias Biológicas
ESCUELA SUPERIOR DE INGENIERIA
UNIVERSIDAD DE ALMERÍA, ESPAÑA

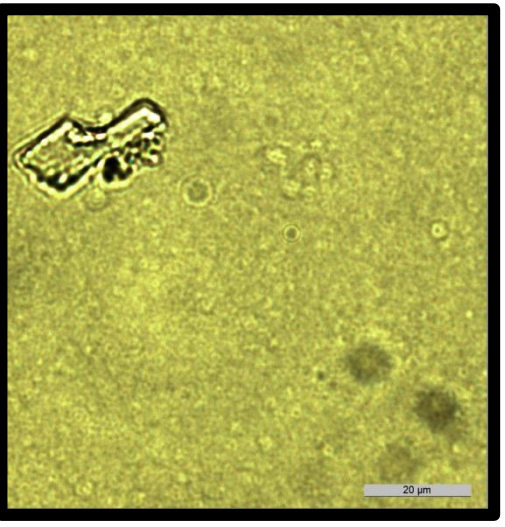
Optical comparison examples Campra

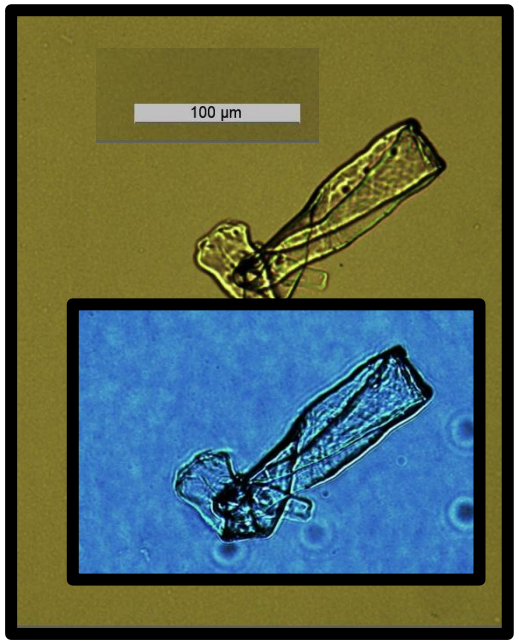


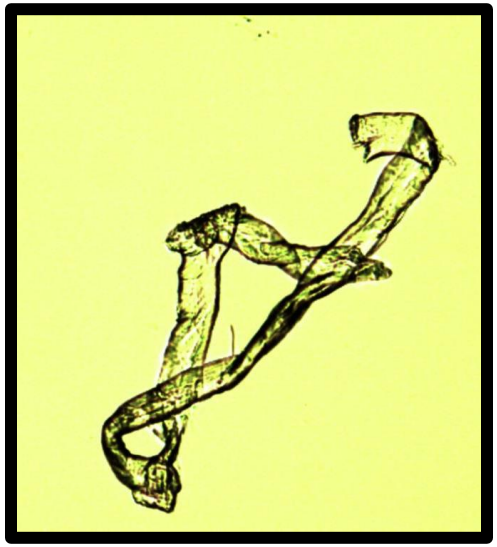


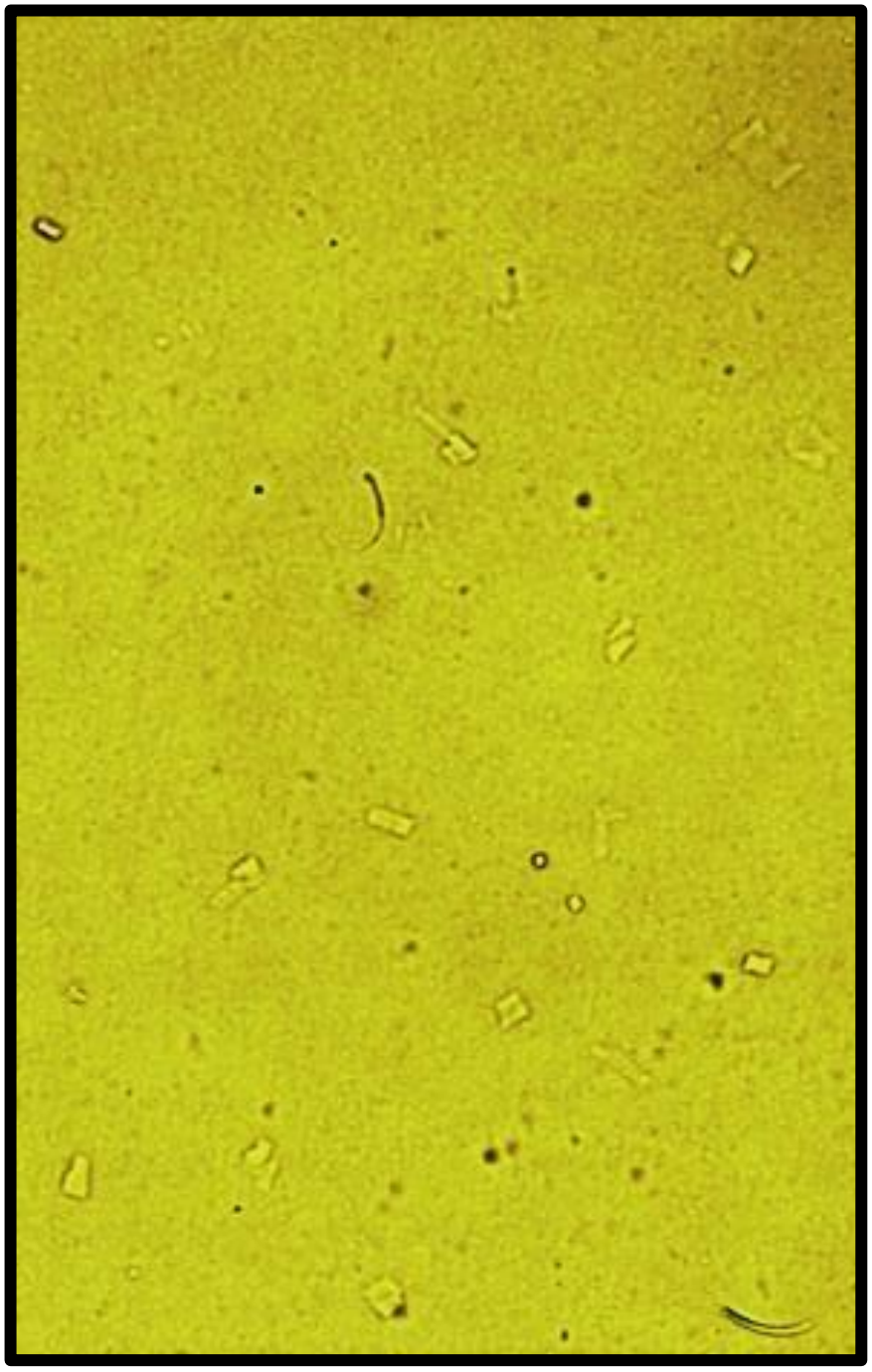
Optical comparison examples Campra

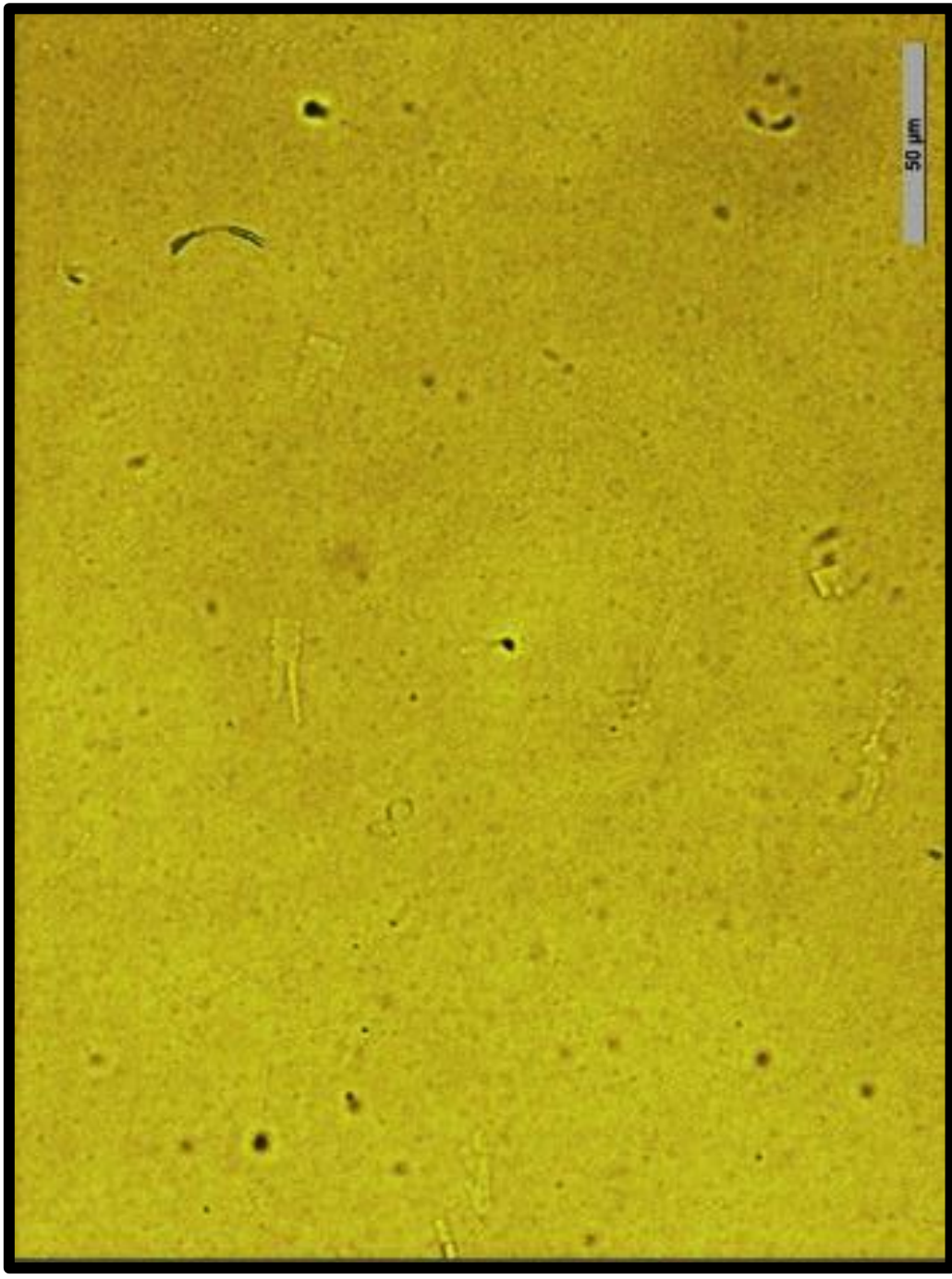
MRNA analyzed sample









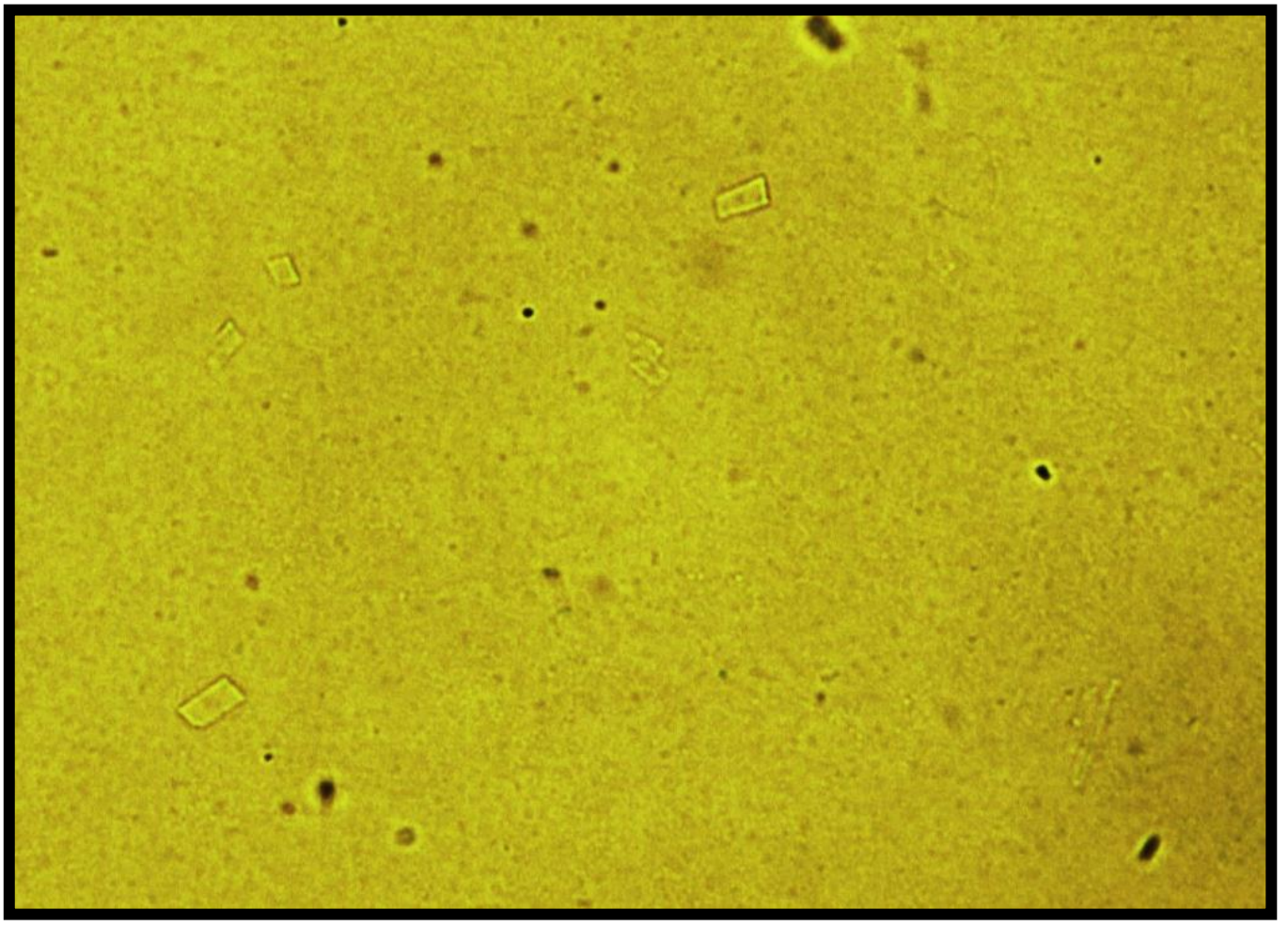

50 µm

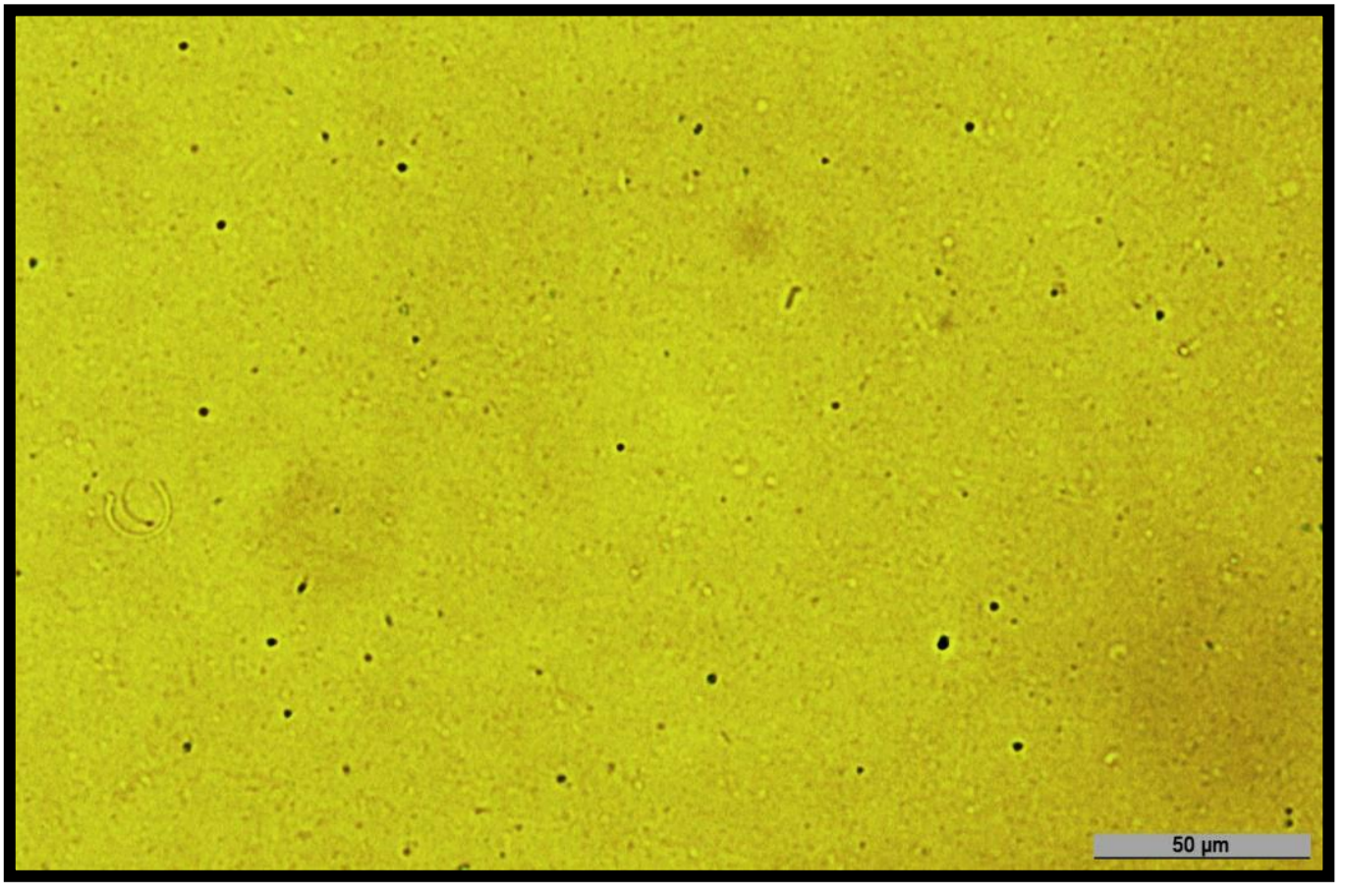
50 µm

50 µm

50 µm

50 µm

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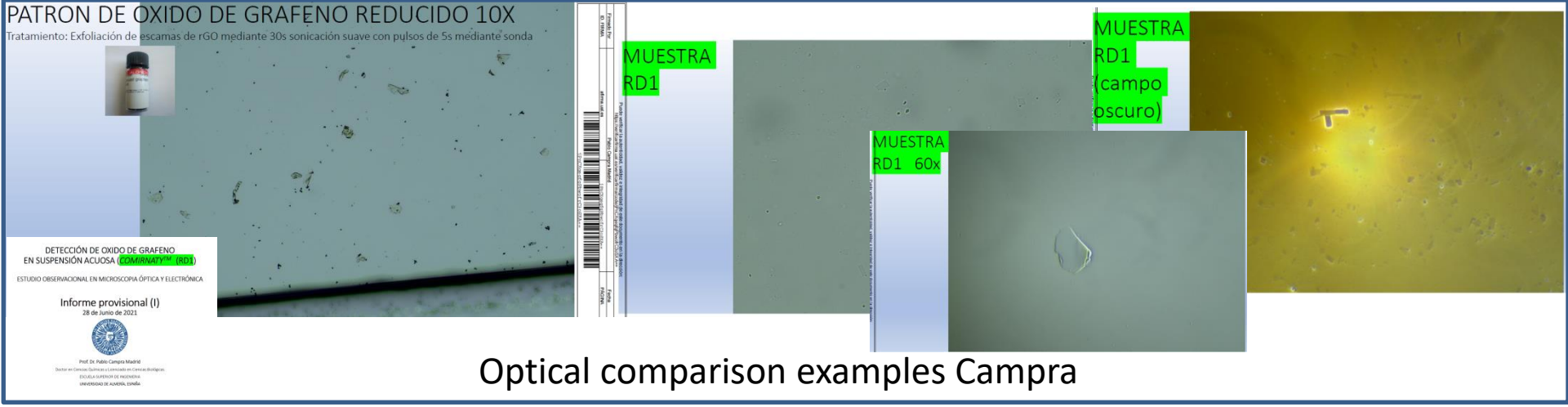
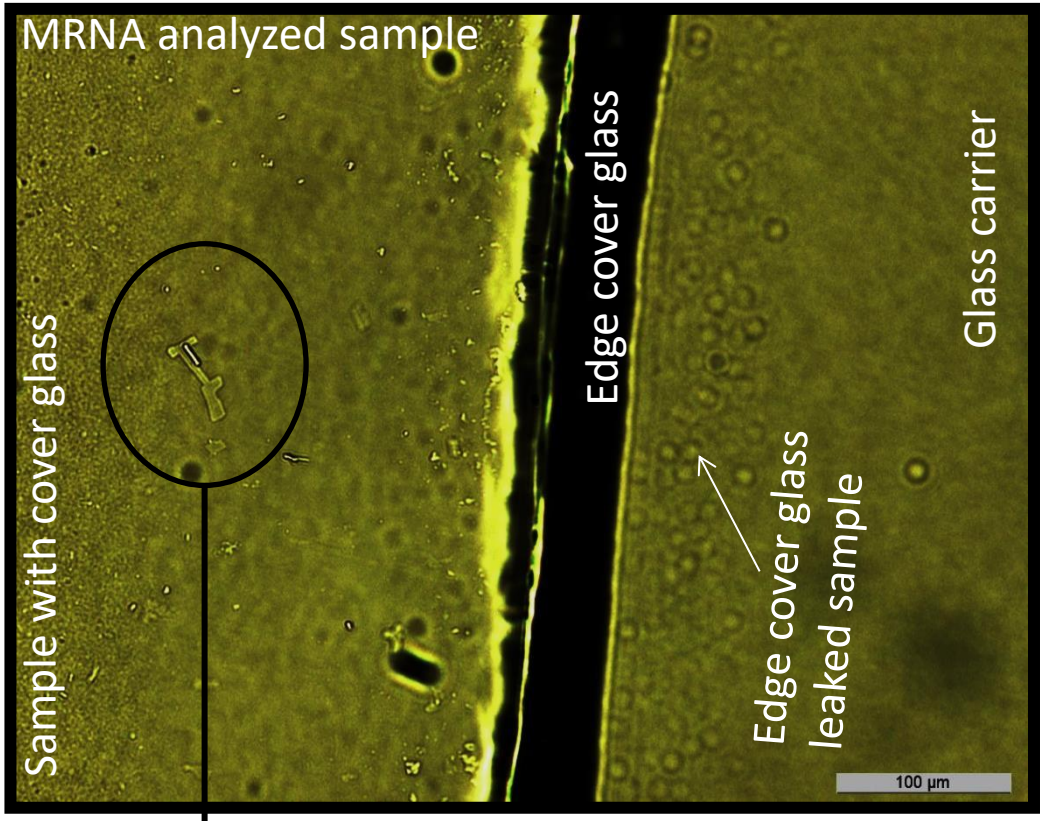
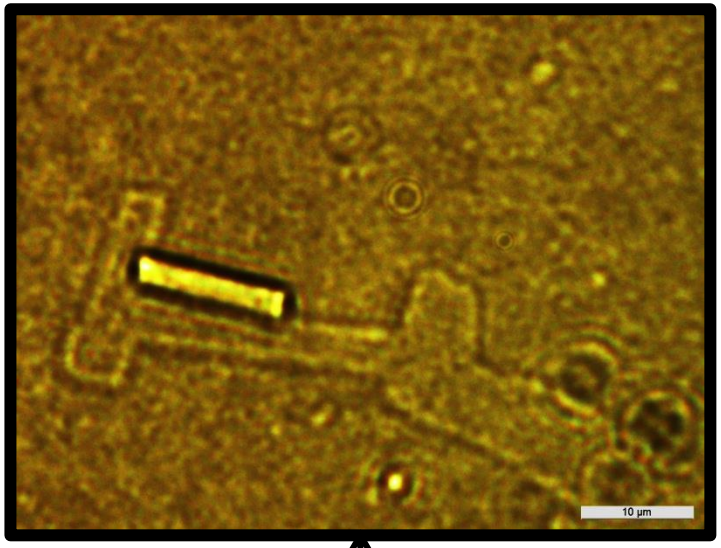
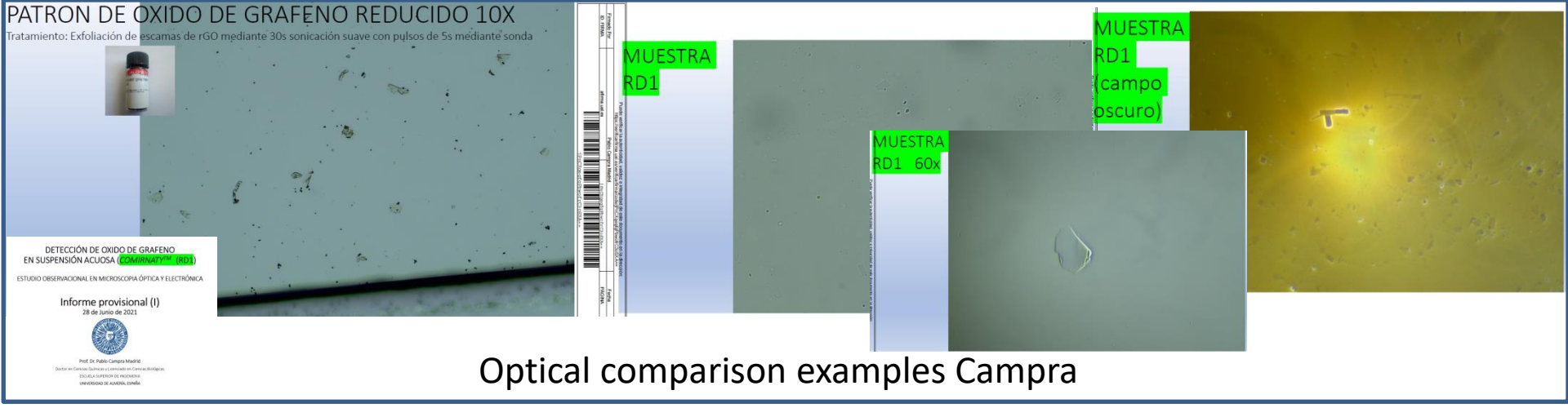


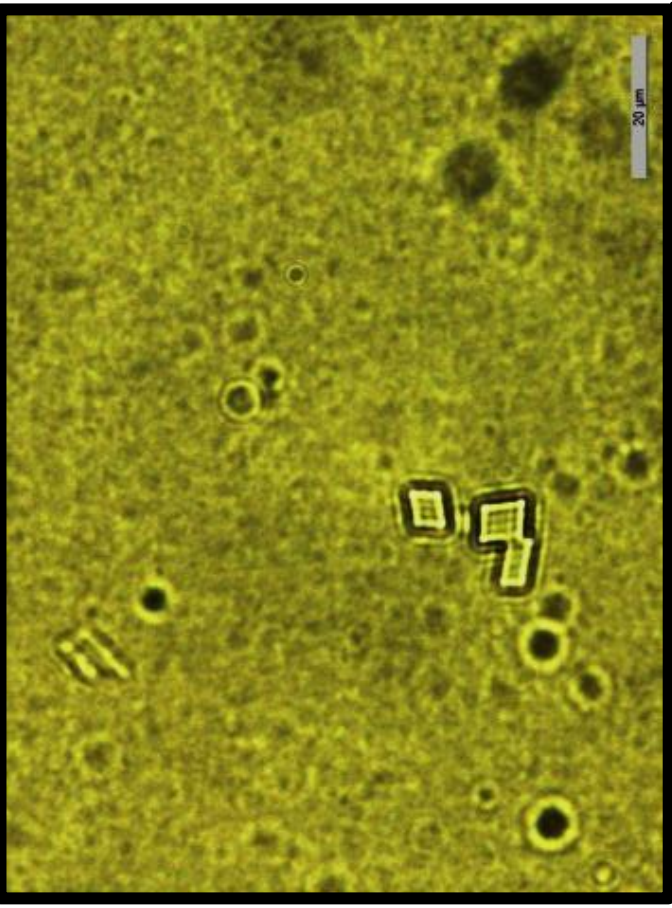
Optical comparison examples Campra

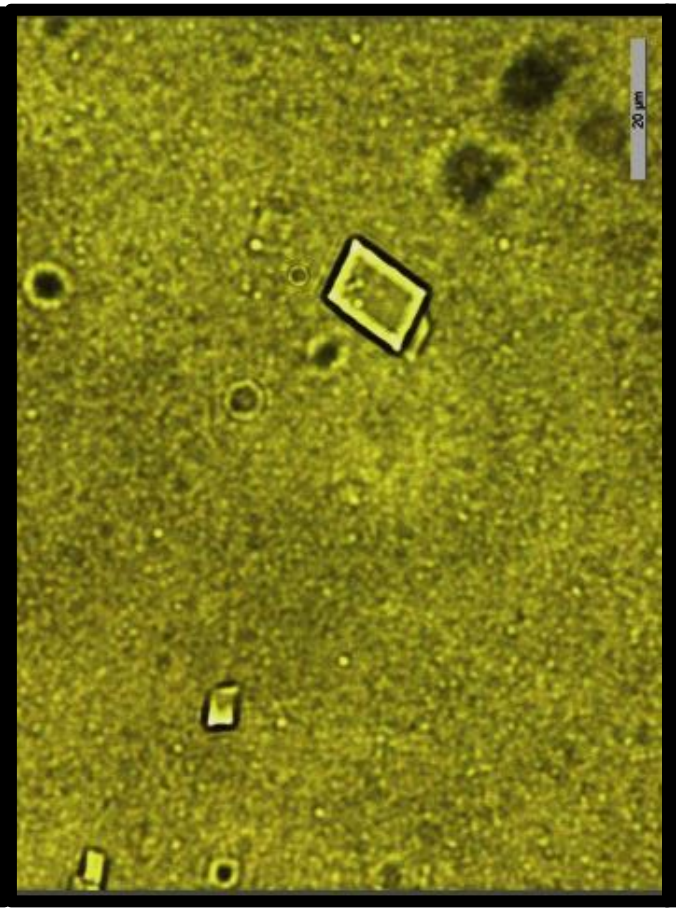


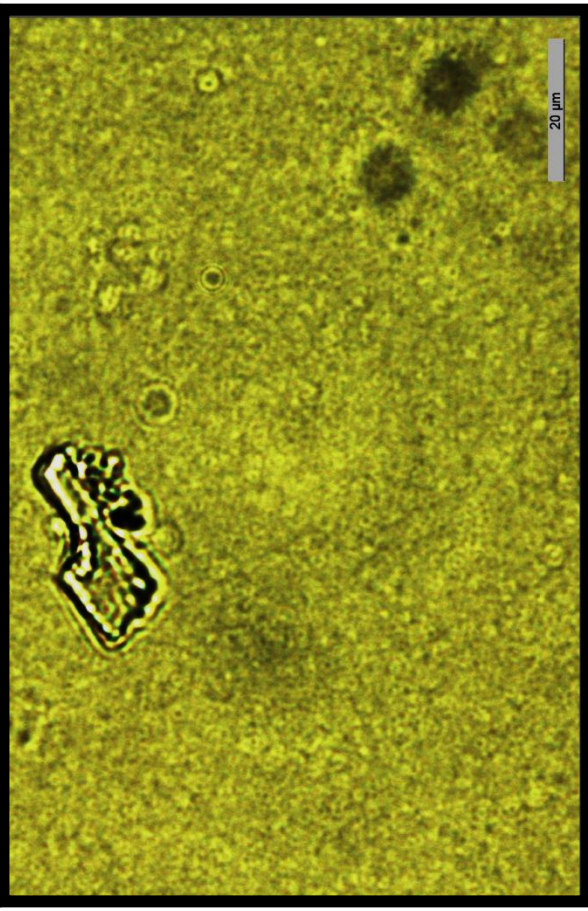


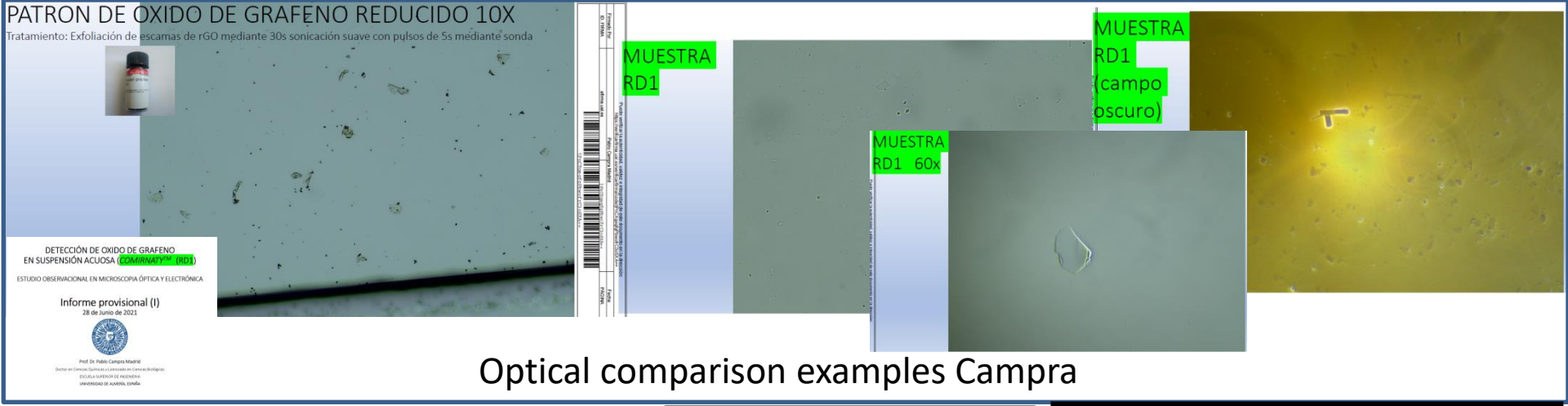


Optical comparison examples Campra

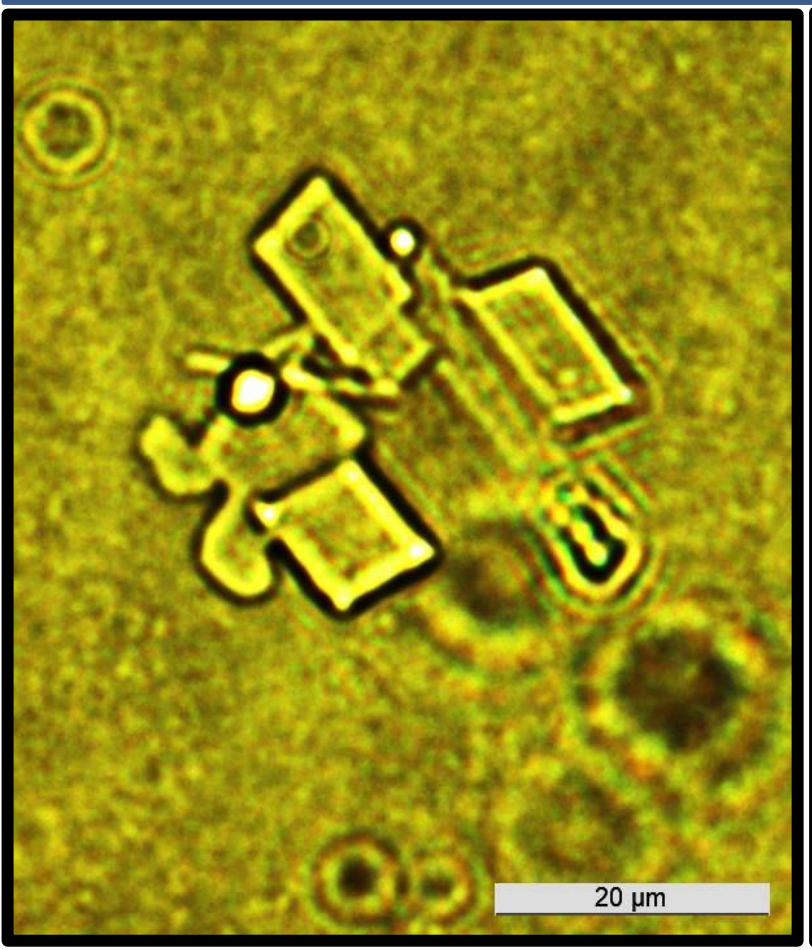


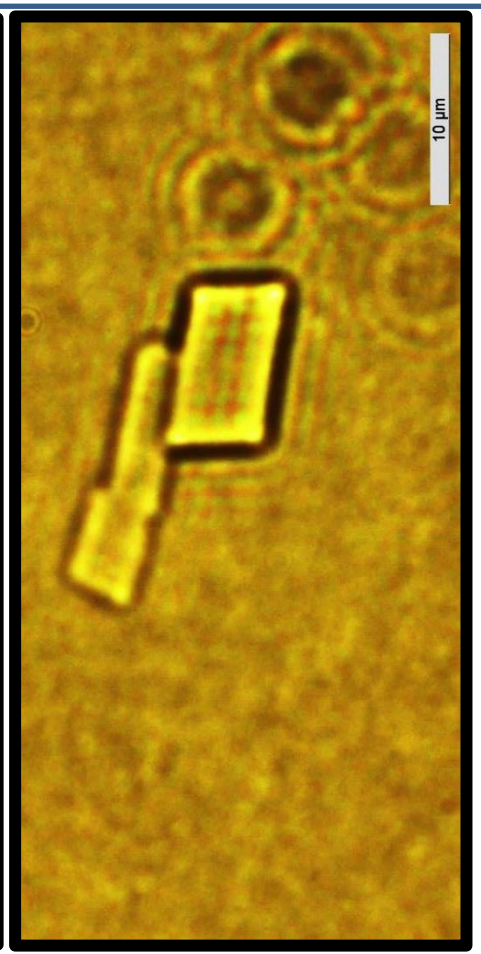


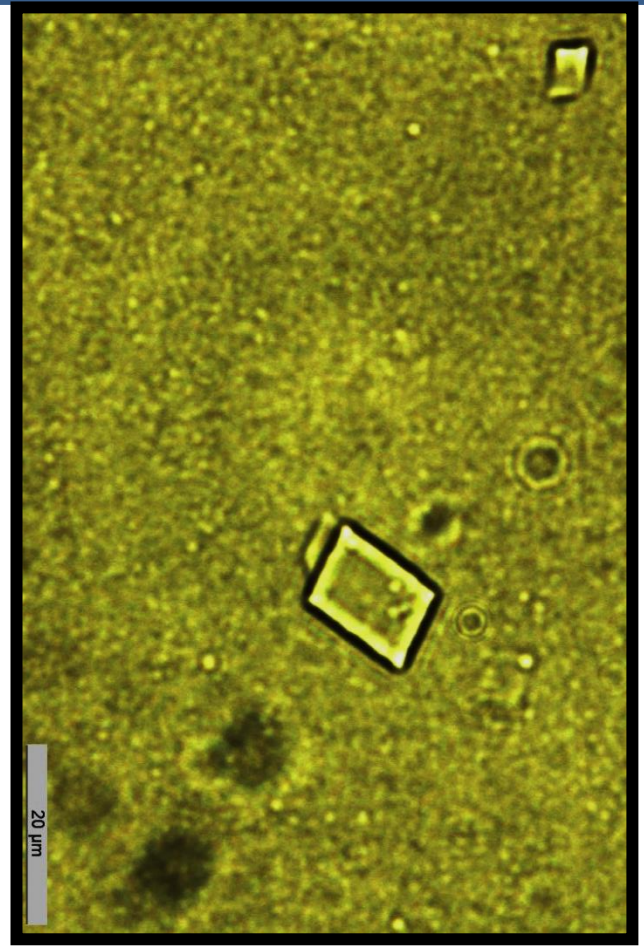




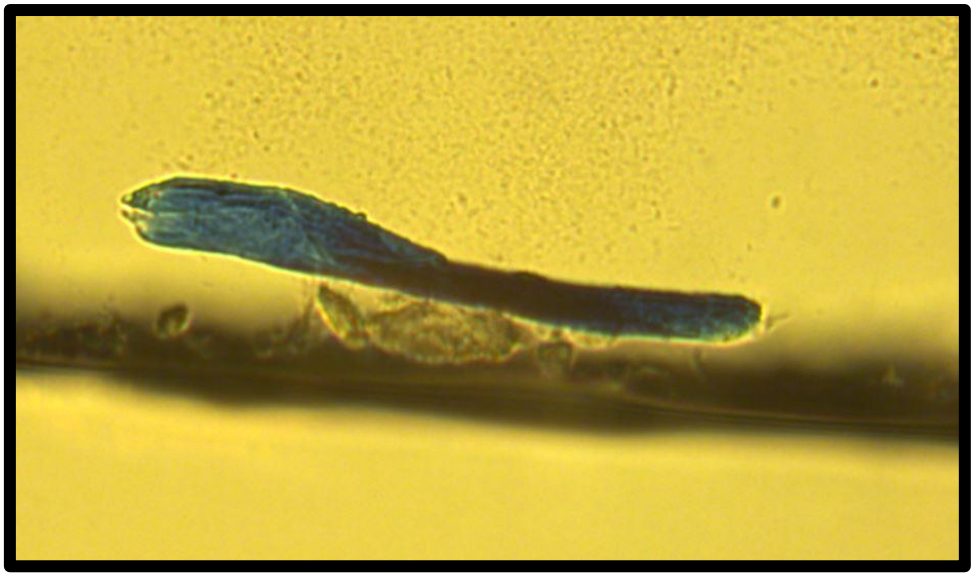
Optical comparison examples Campra

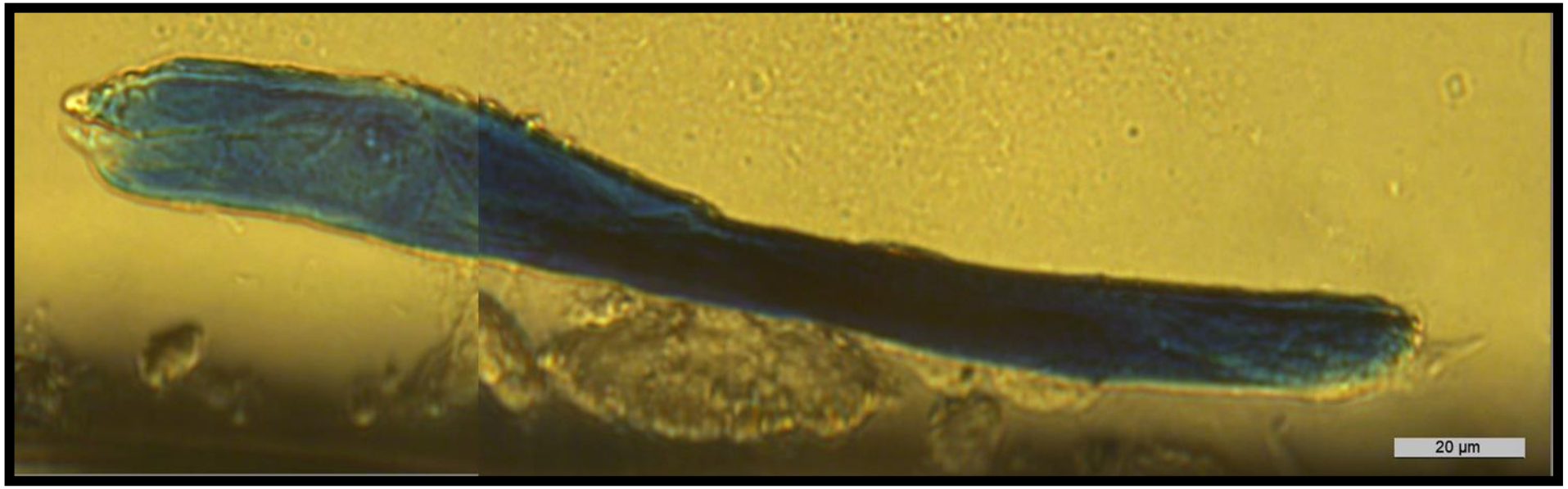






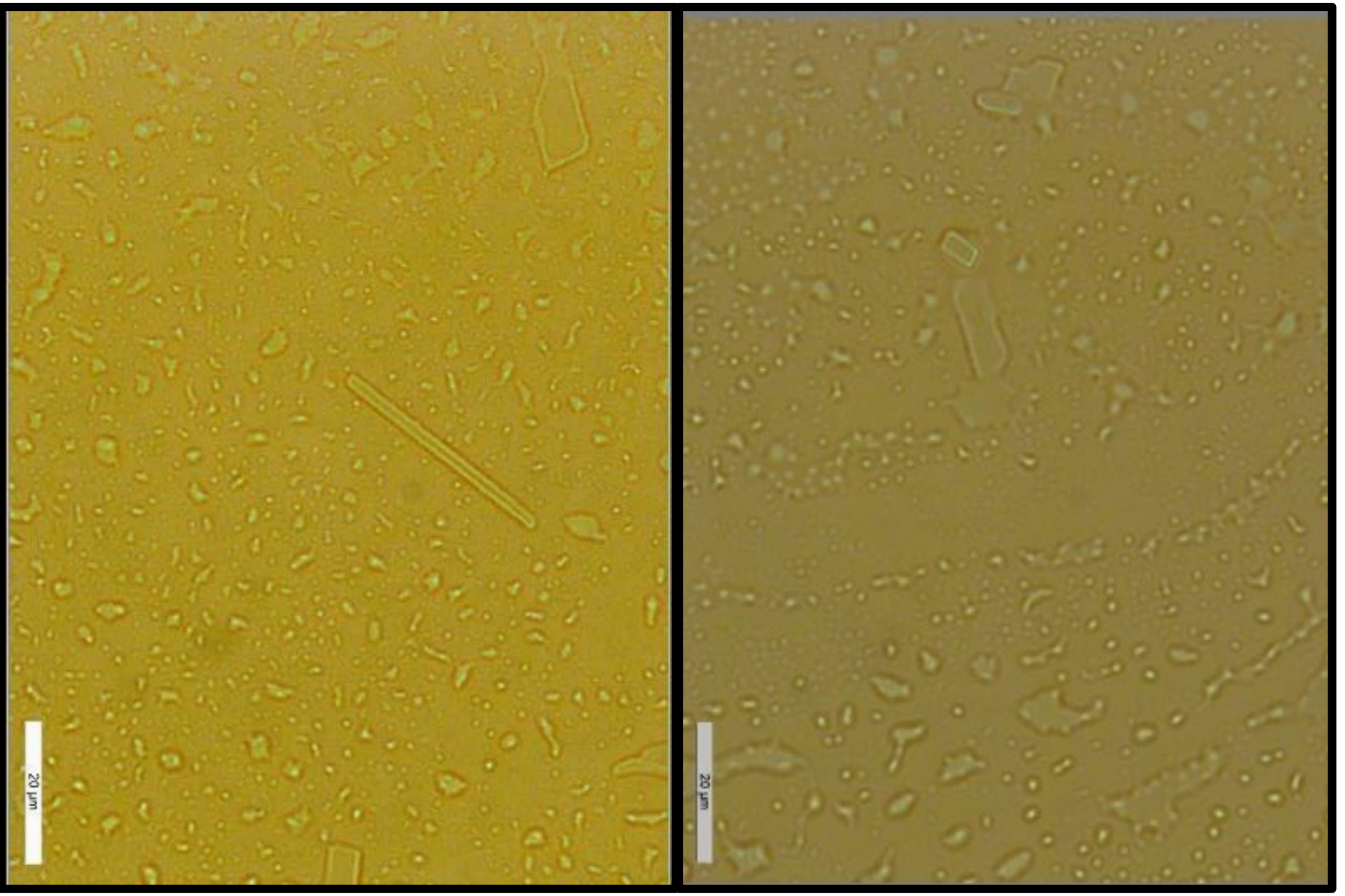
MRNA analyzed sample (only structure with different color appearance)



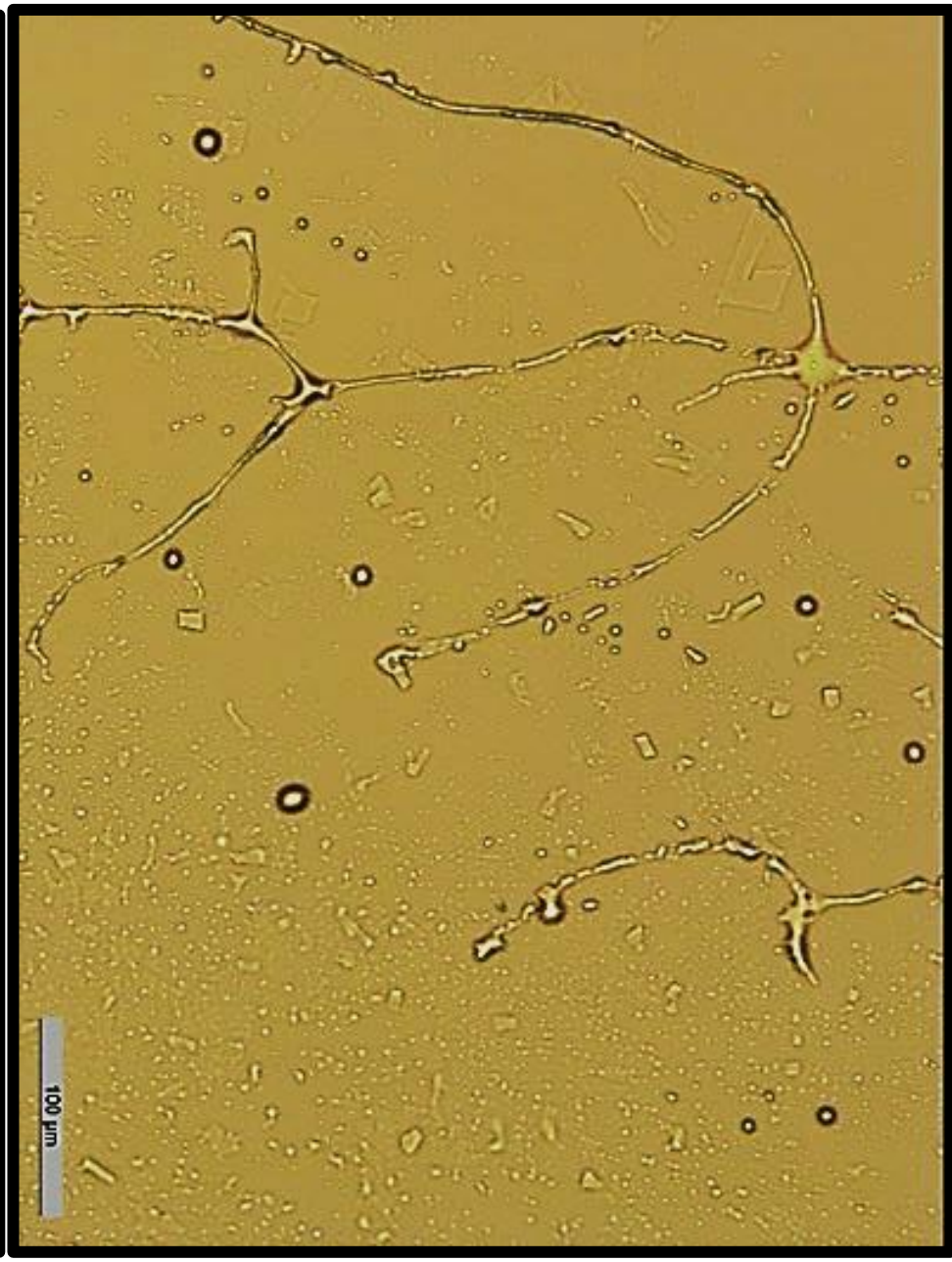


Dried samples from previous analysis (dried 14 days with glass cover then cover removed), small residual amount of liquid present)

Dried samples from previous analysis (dried 14 days with glass cover then cover removed), small residual amount of liquid present)



Dried samples from previous analysis (dried 14 days with glass cover then cover removed), small residual amount of liquid present)



Dried samples from previous analysis (dried 14 days with glass cover then cover removed), small residual amount of liquid present)

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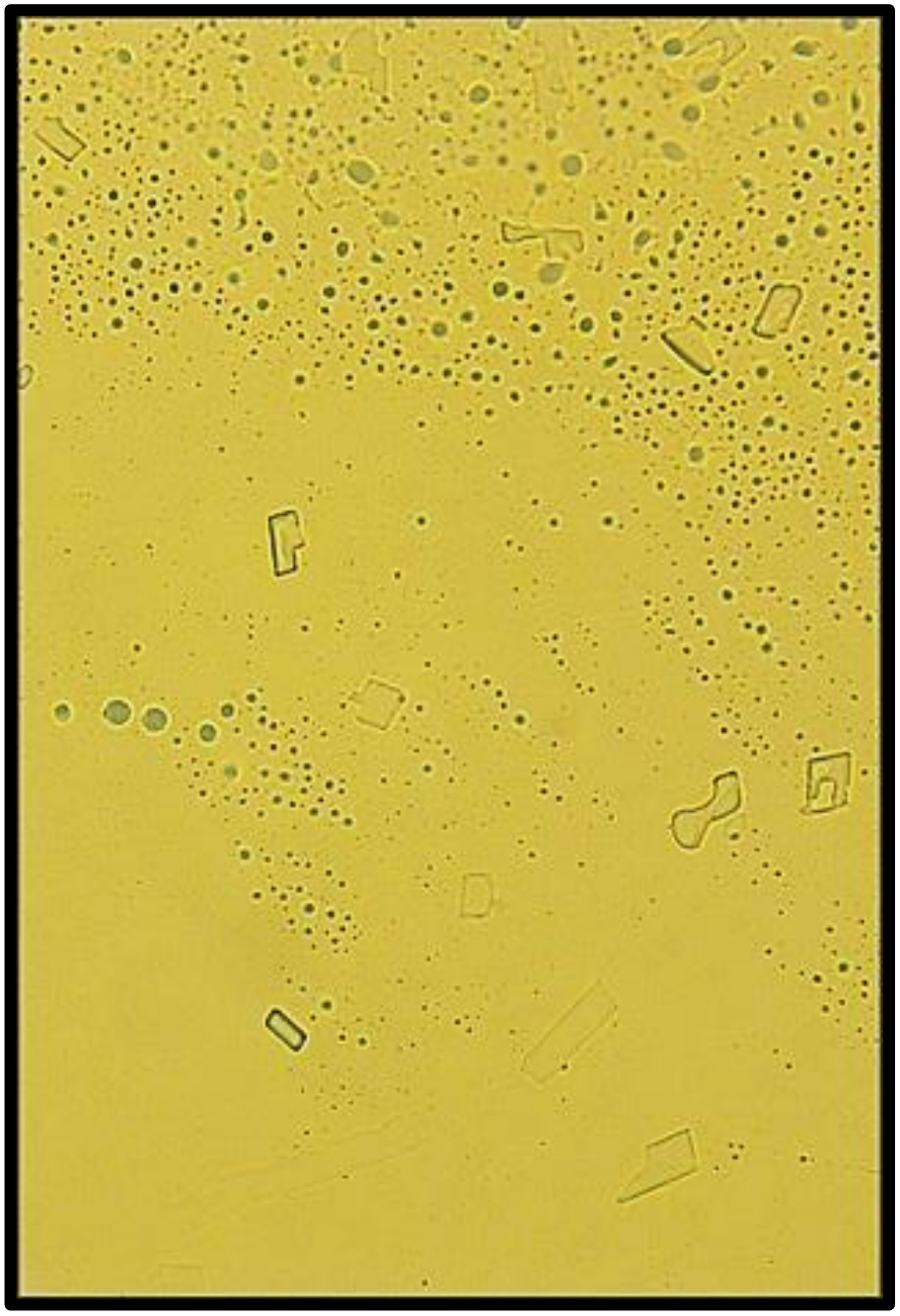

Dried samples from previous analysis (dried 14 days with glass cover then cover removed), small residual amount of liquid present)

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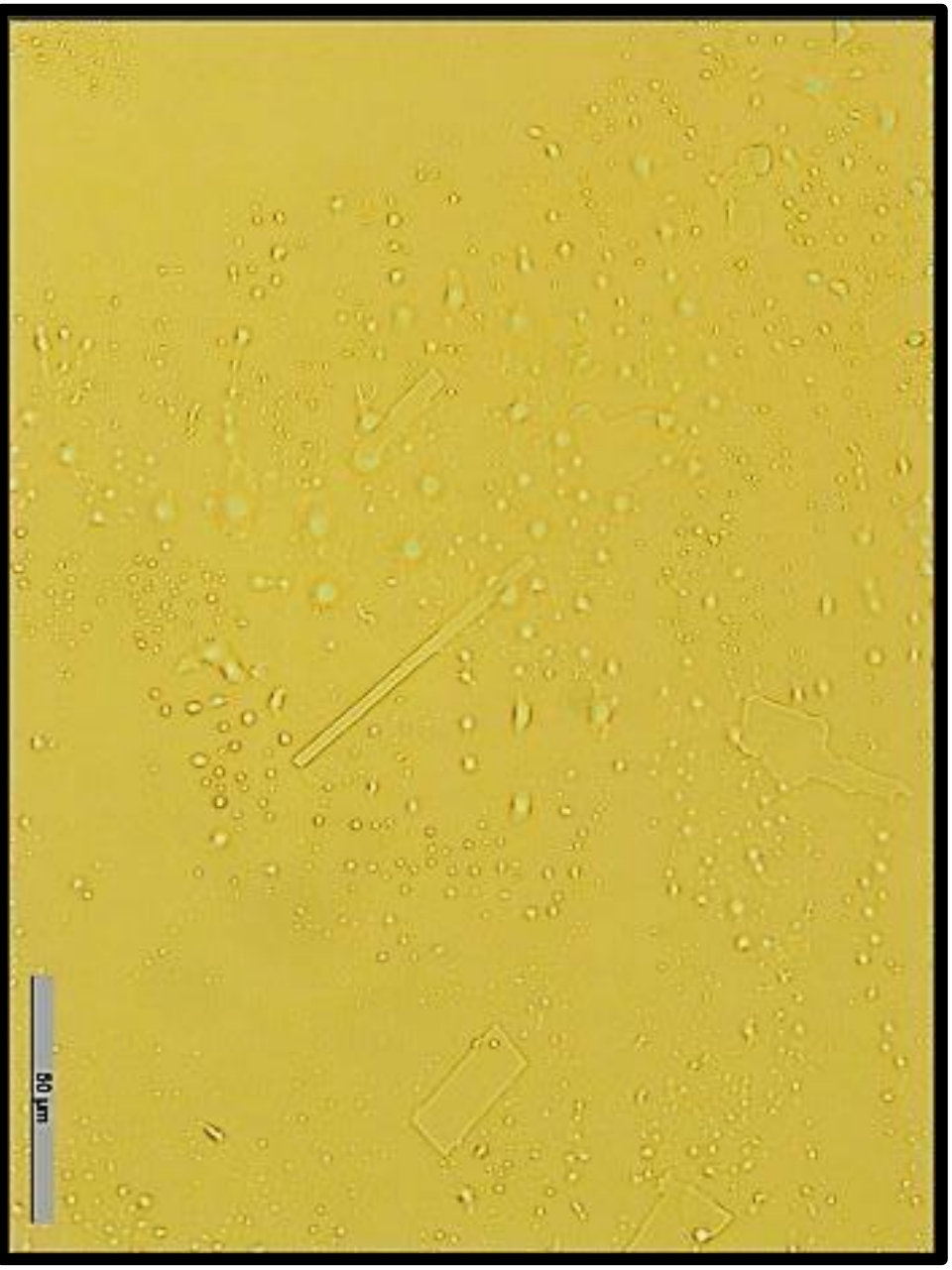
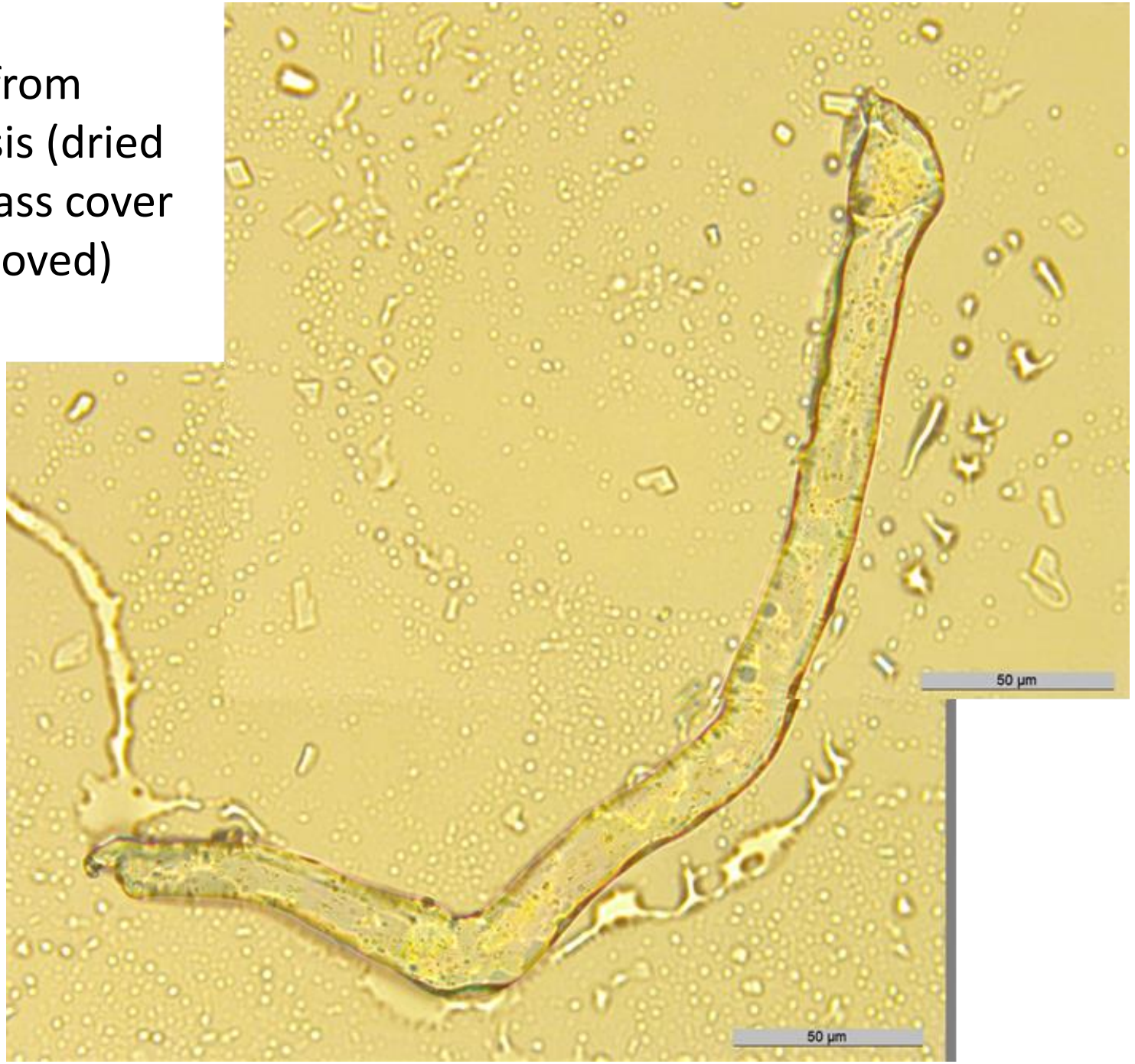
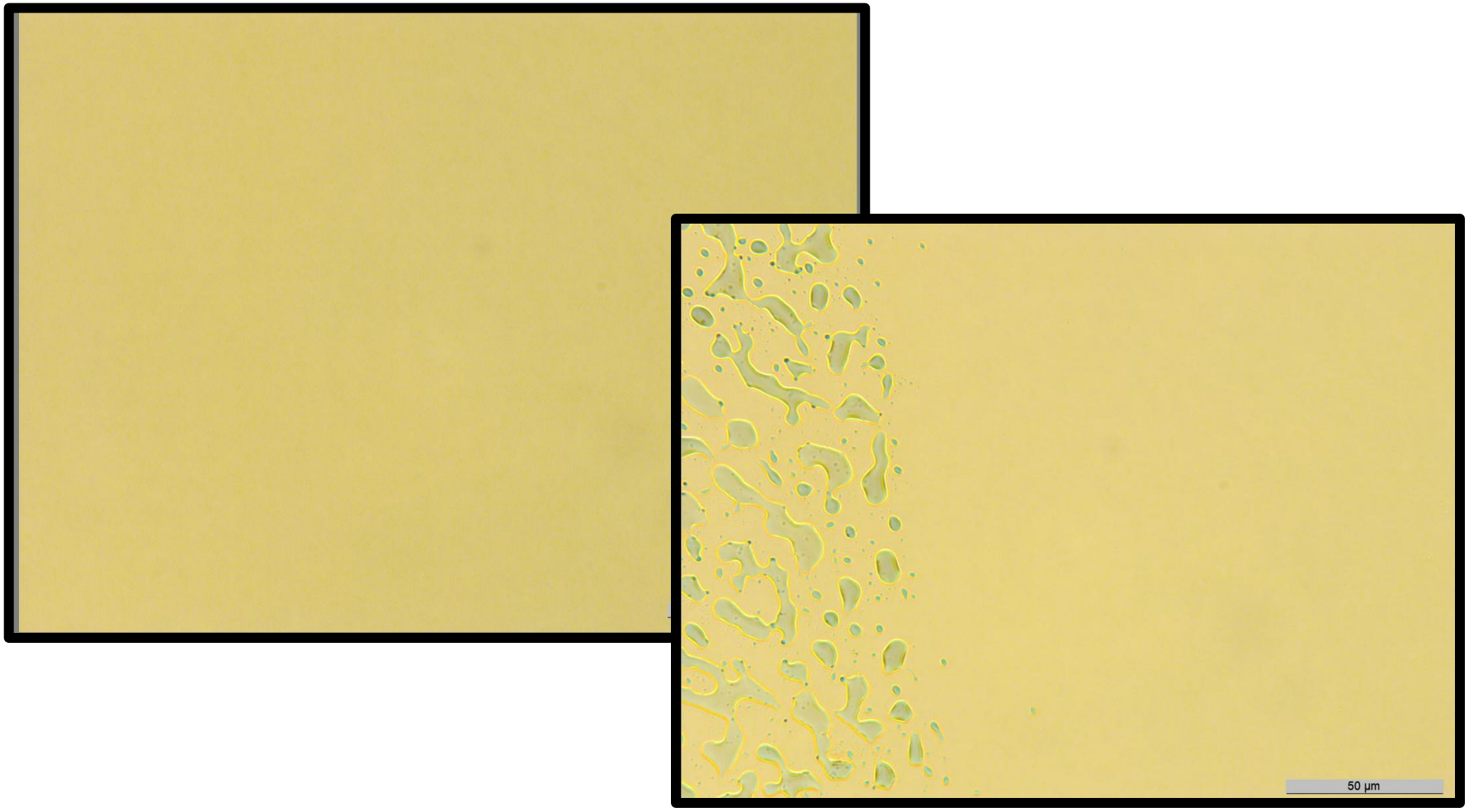


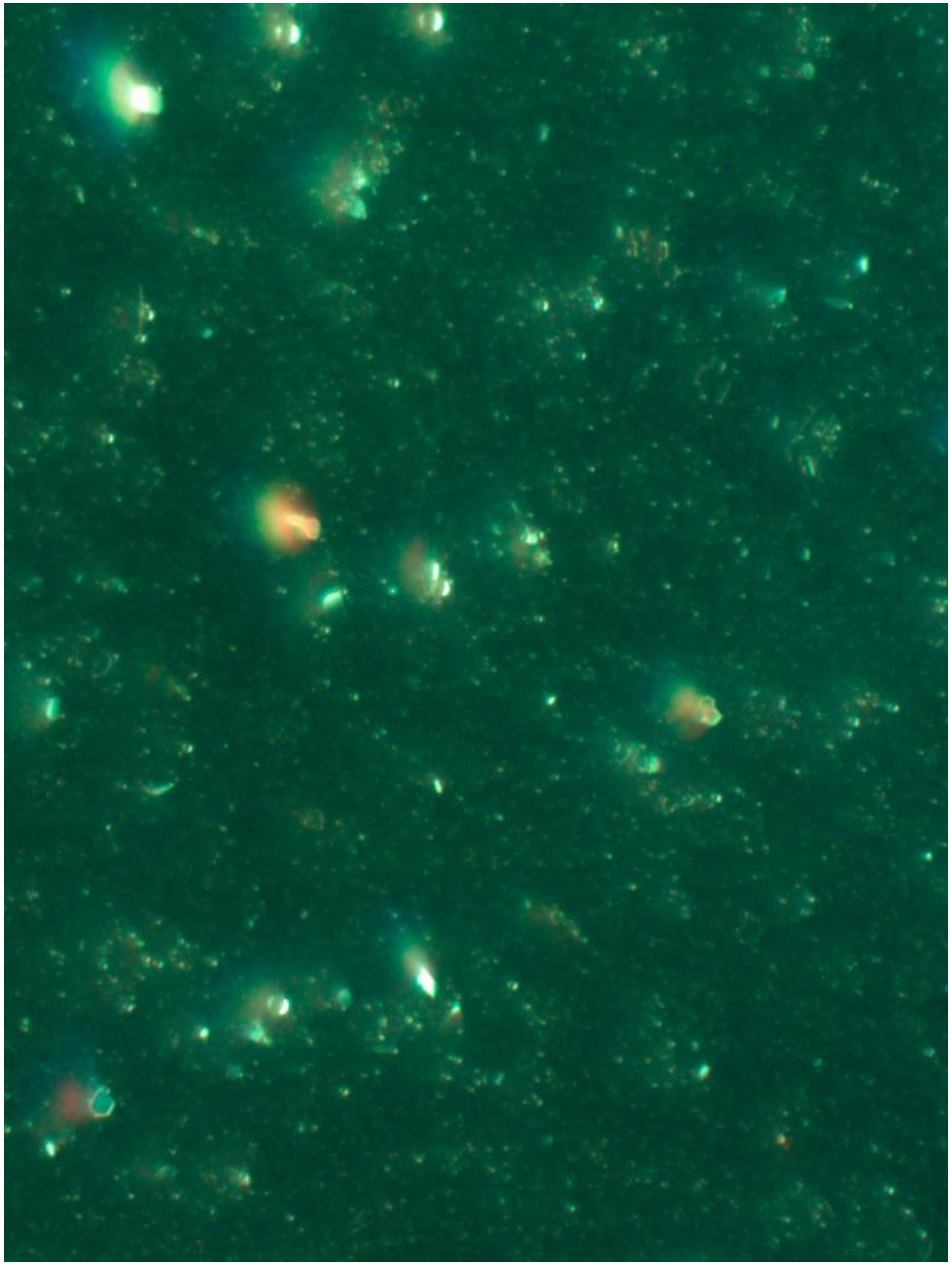
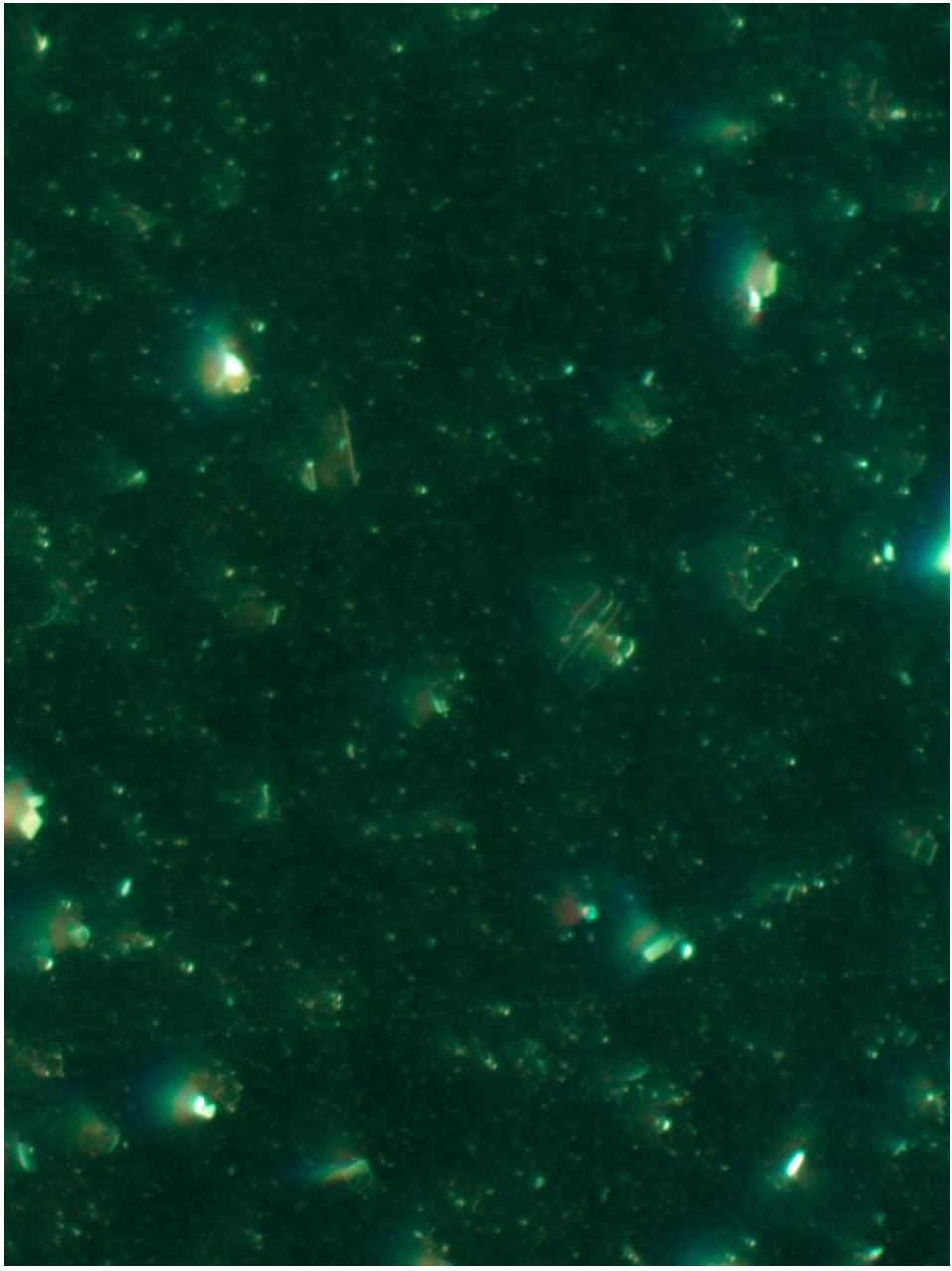
dried samples from previous analysis (dried 14 days with glass cover then cover removed)

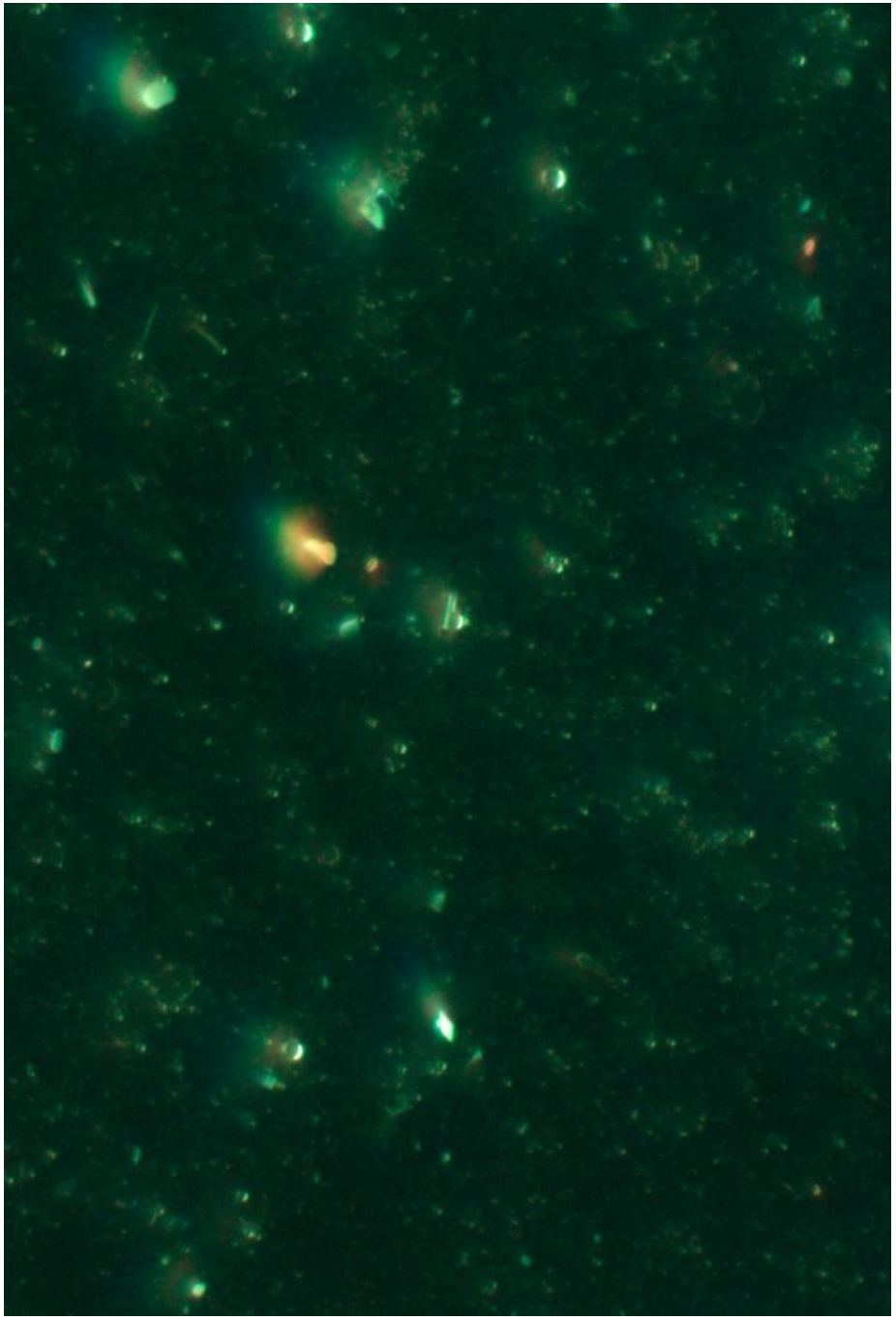


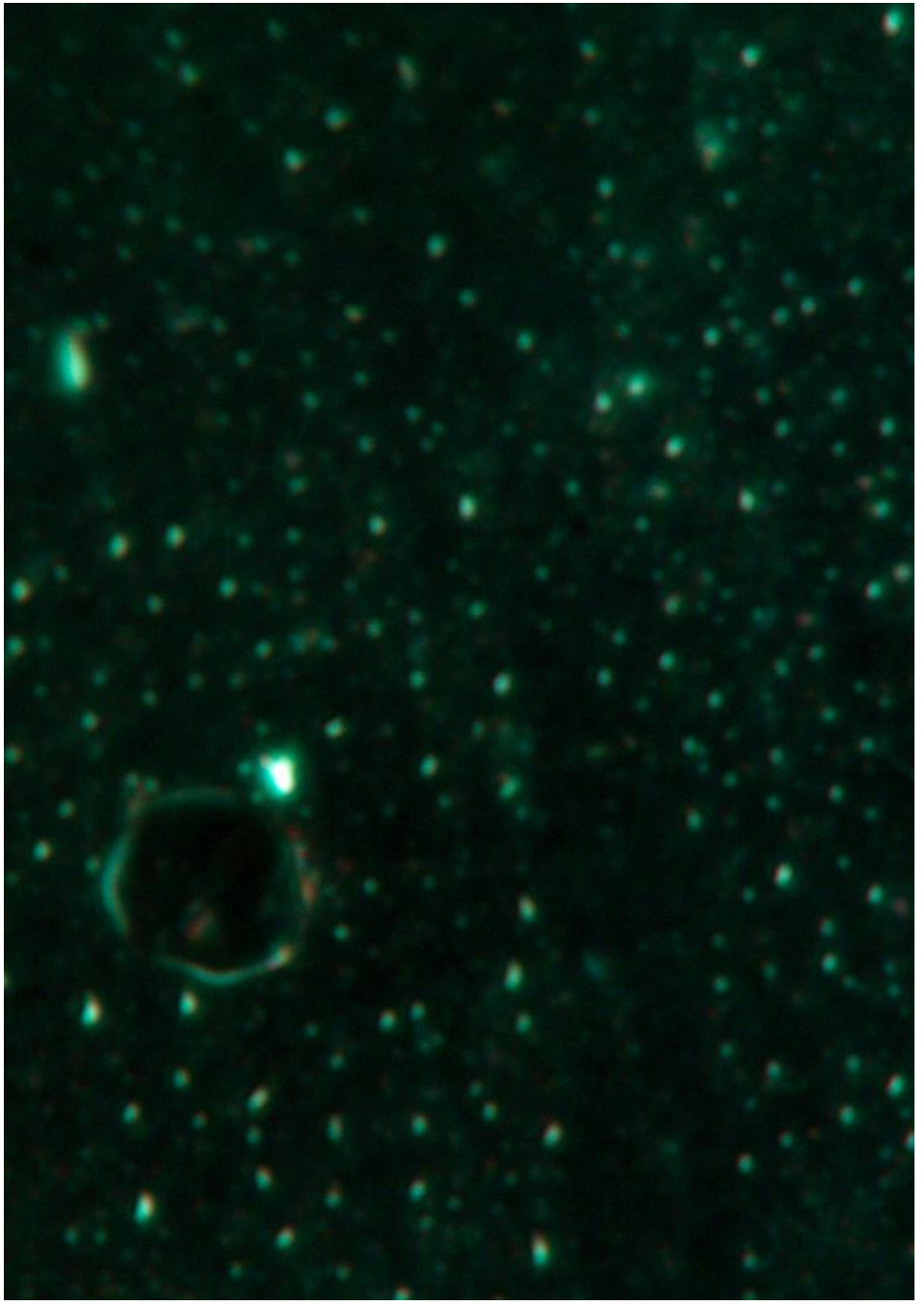
Transition glass liquid and glass only as a reference of a clean carrier

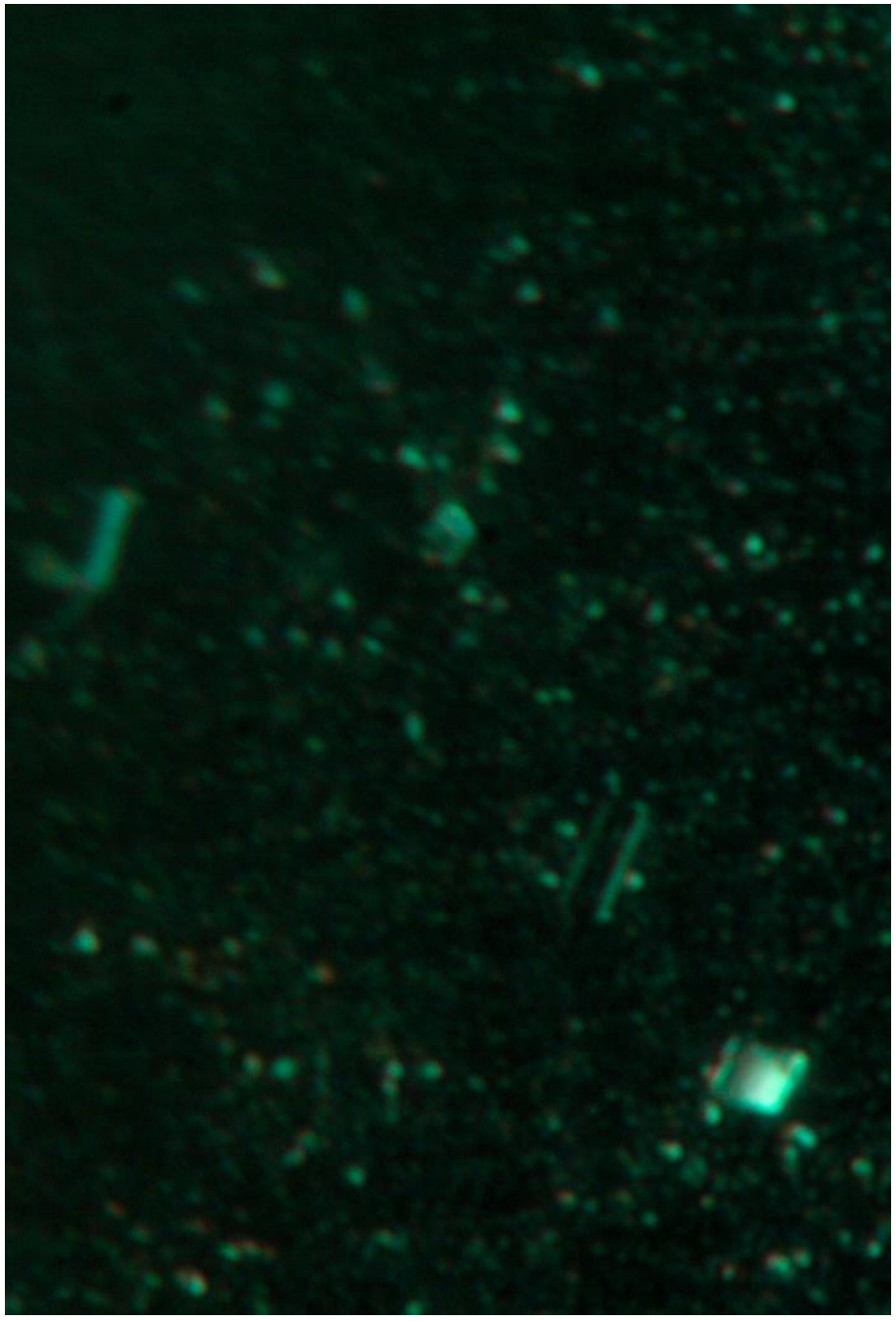


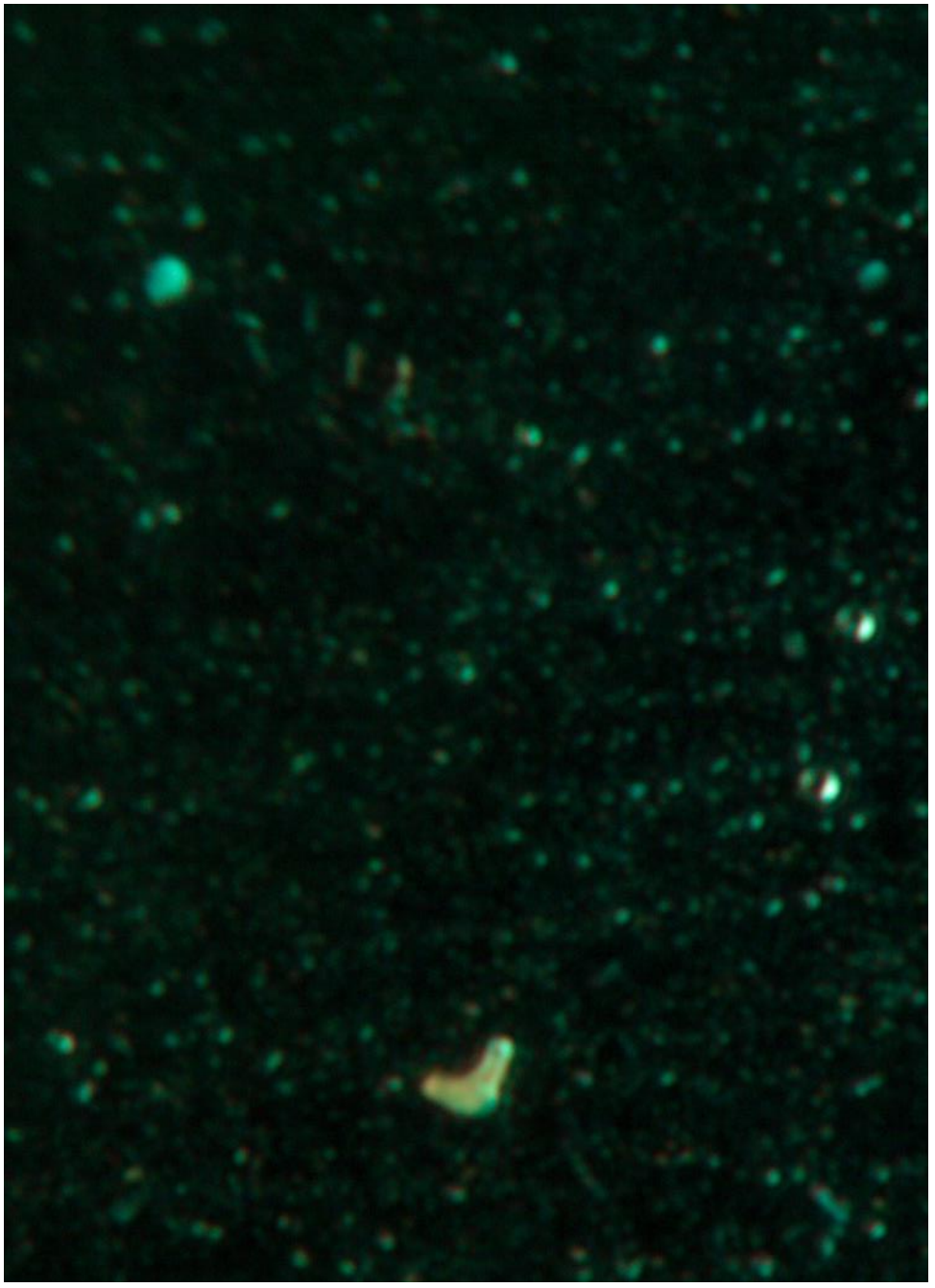
Darkfield Mic3

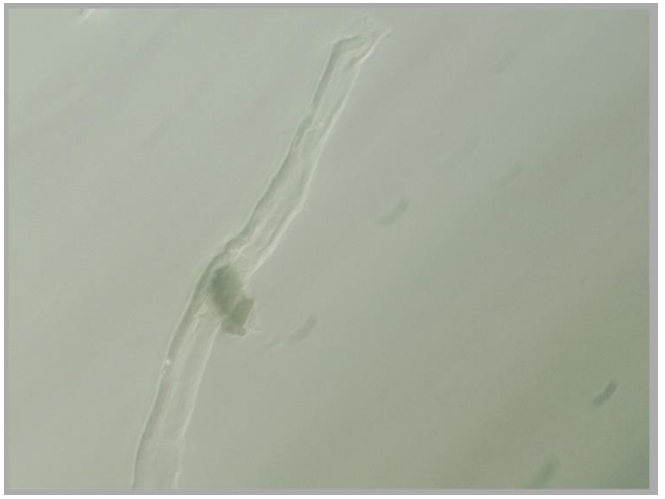


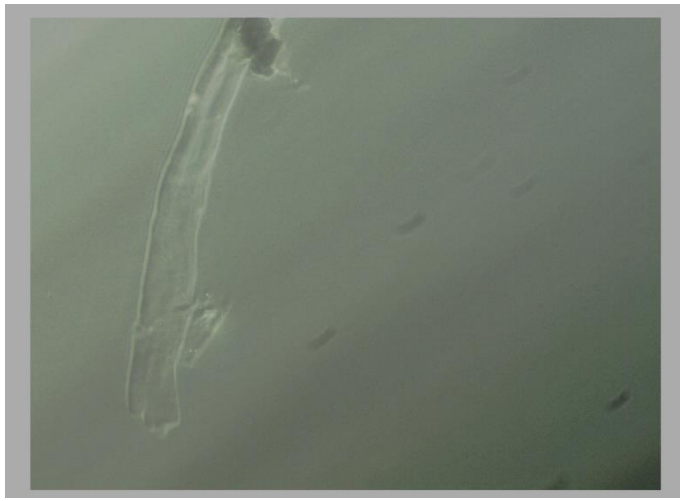


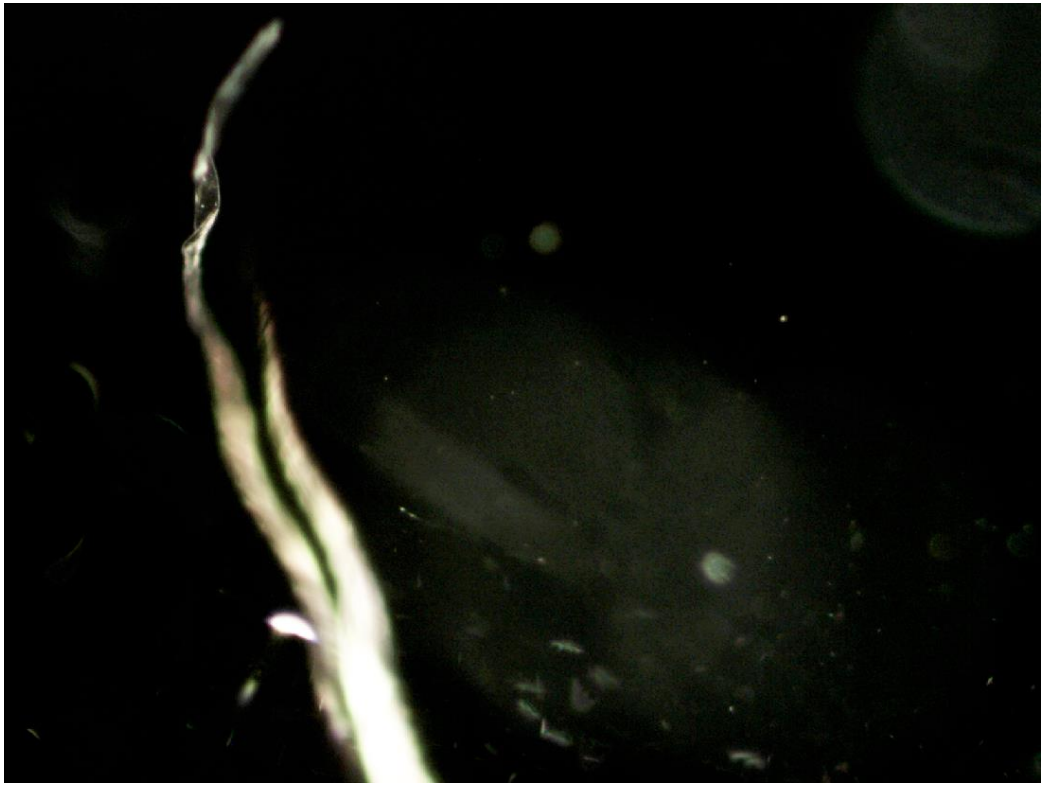


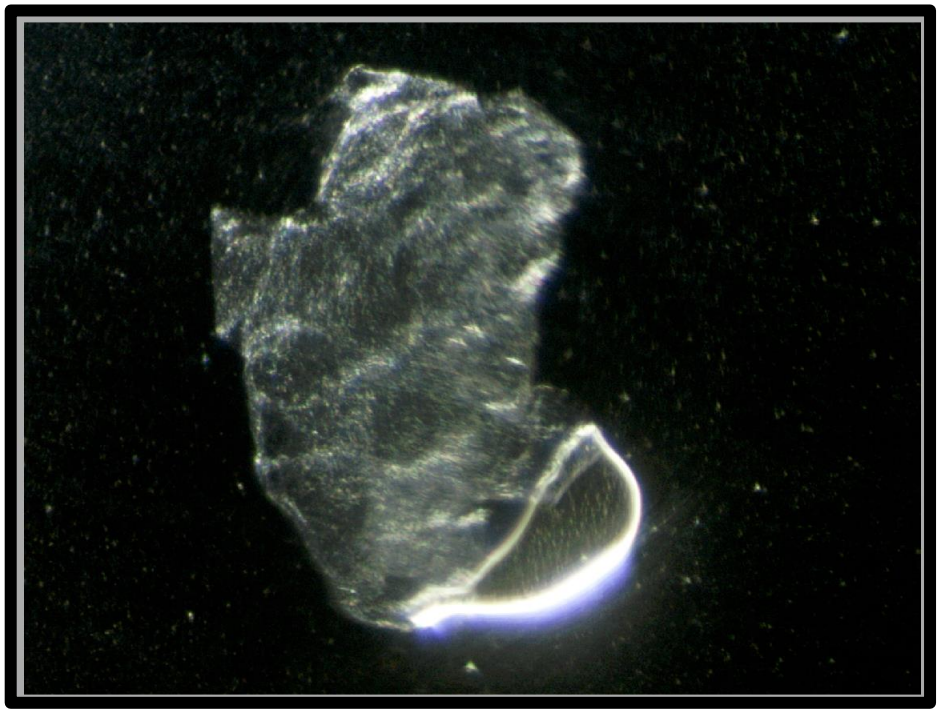
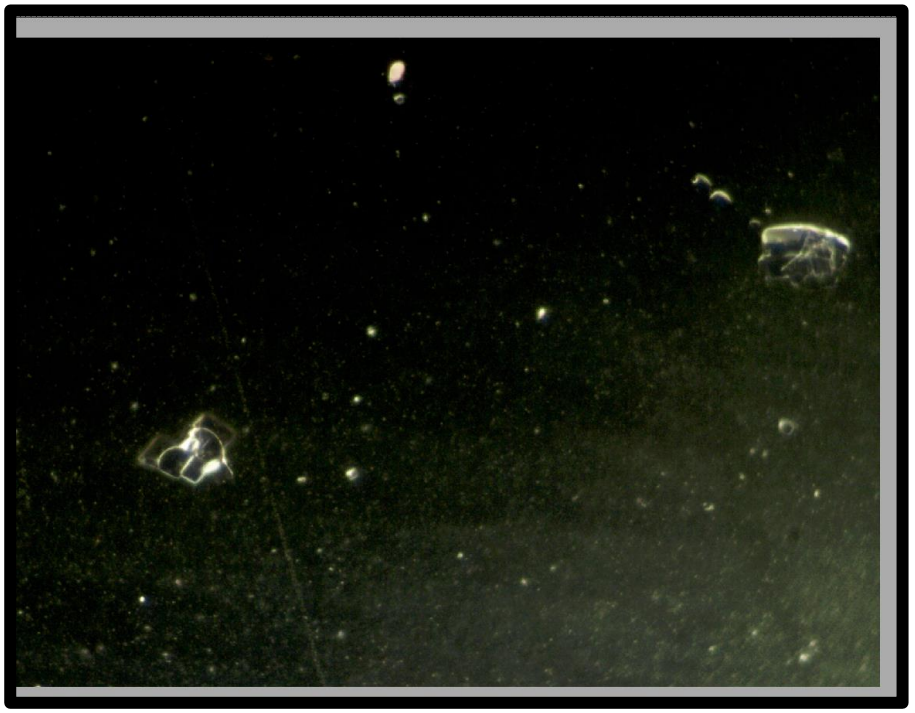
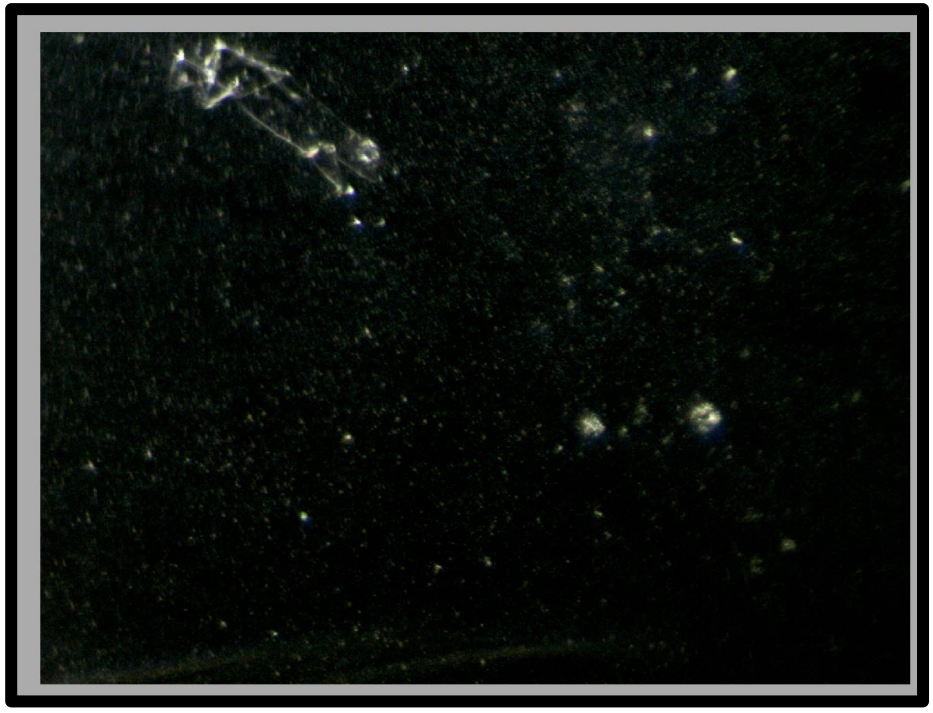
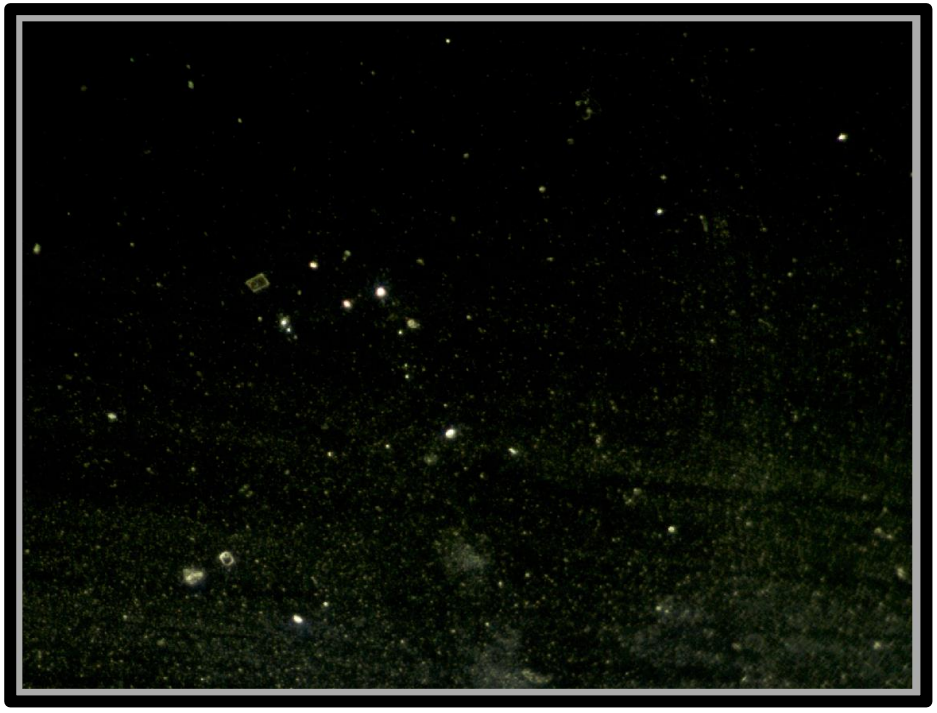


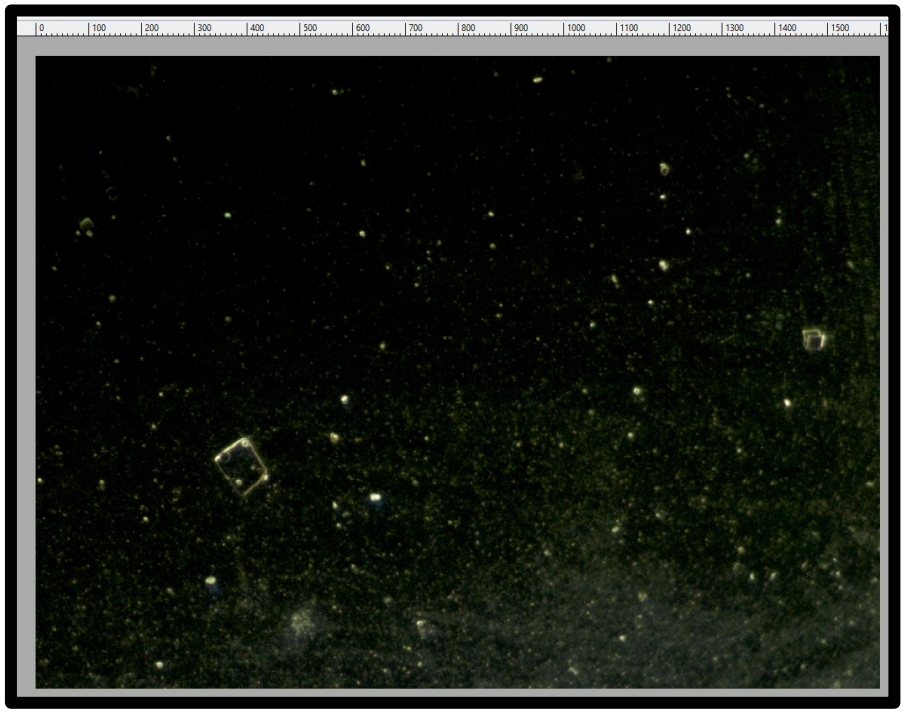
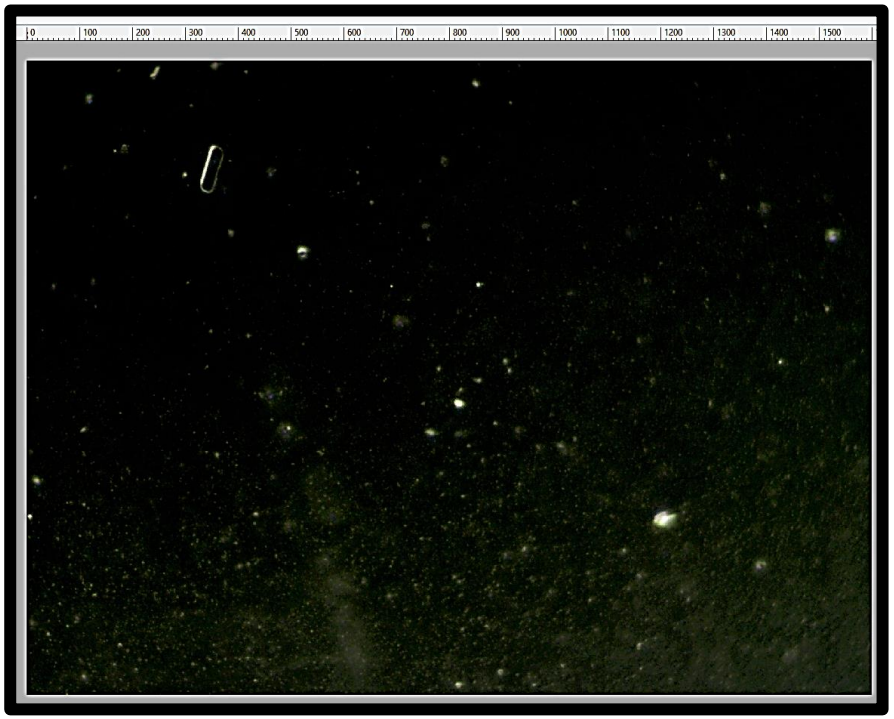
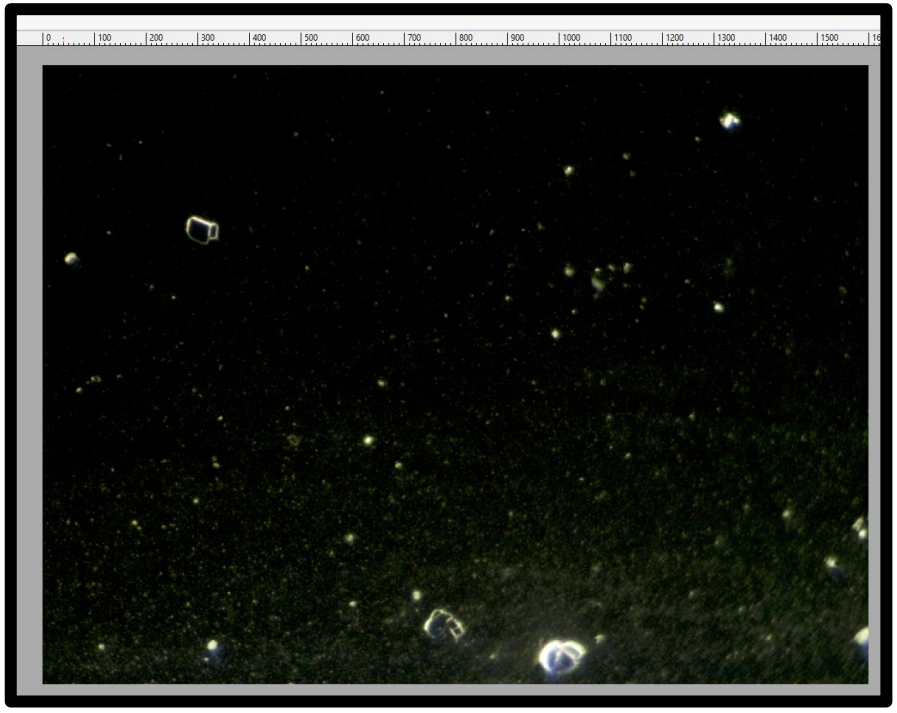
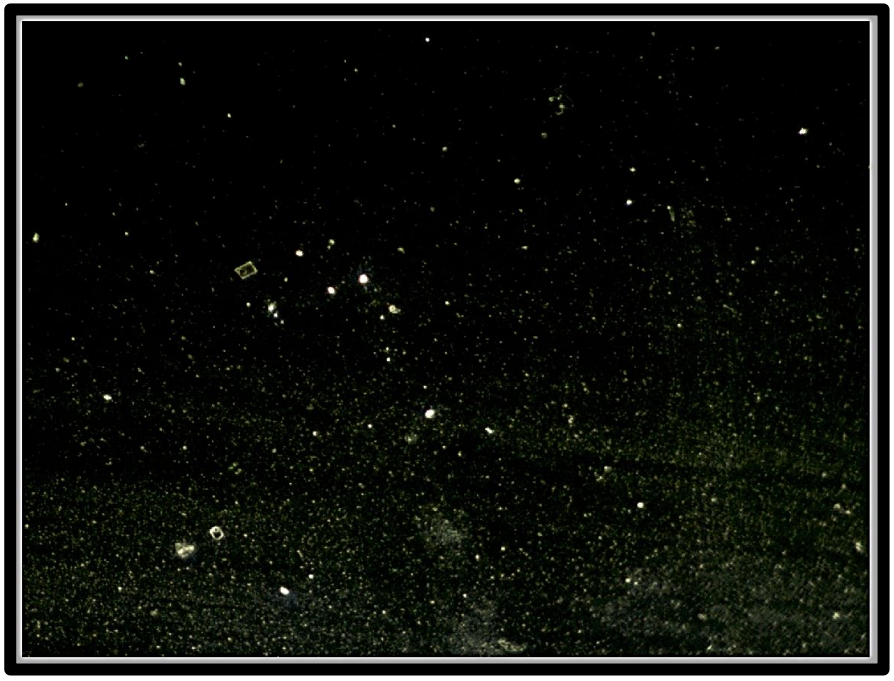
From two images put together the complete structure

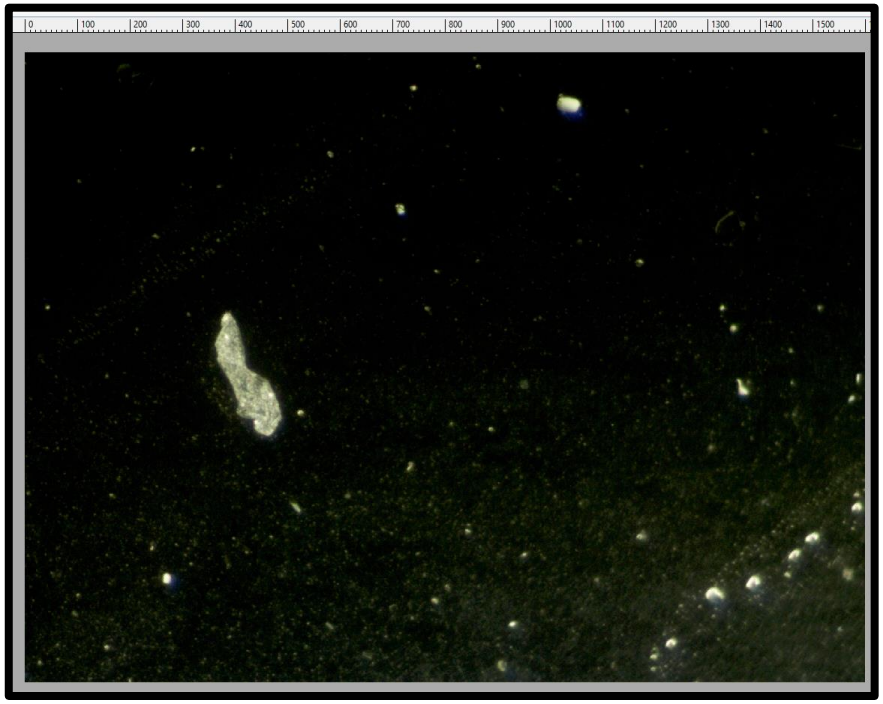




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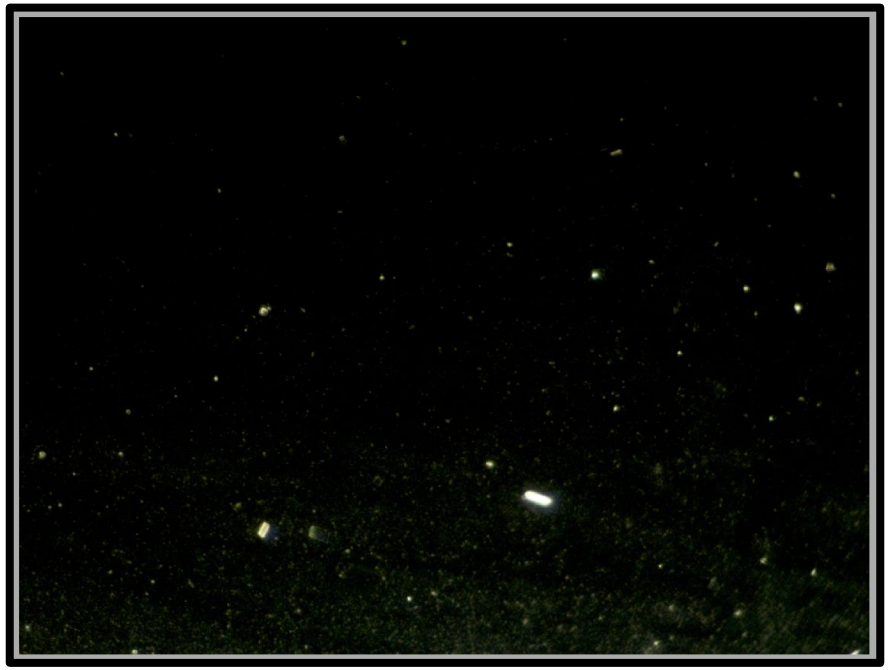

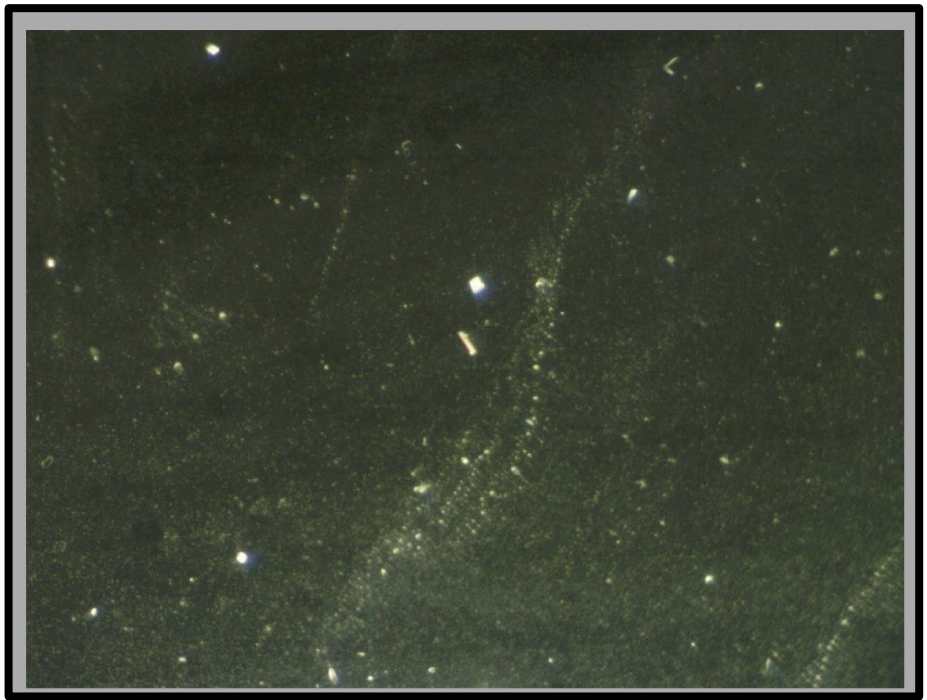

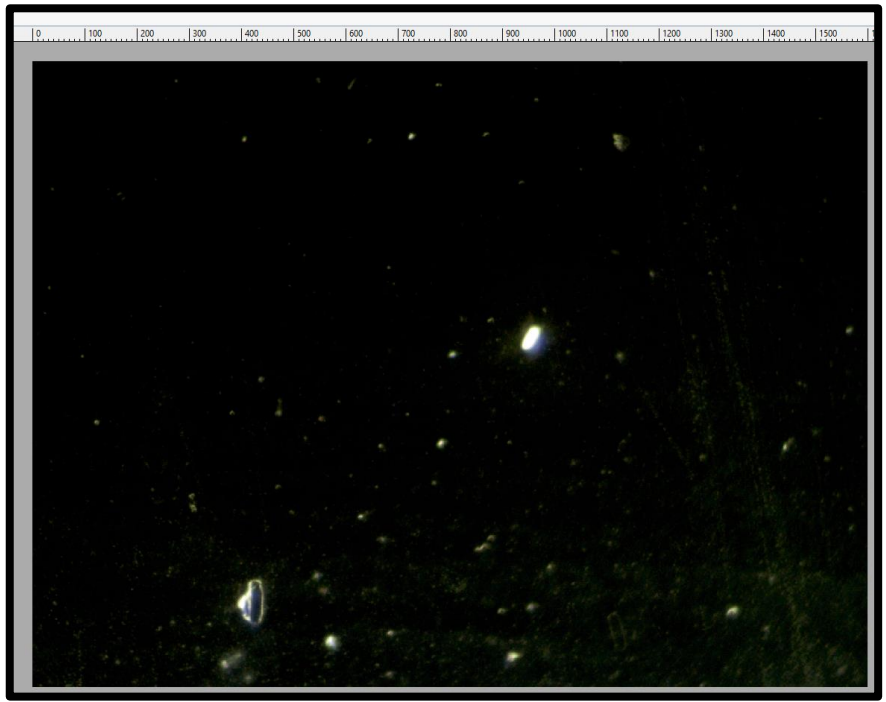
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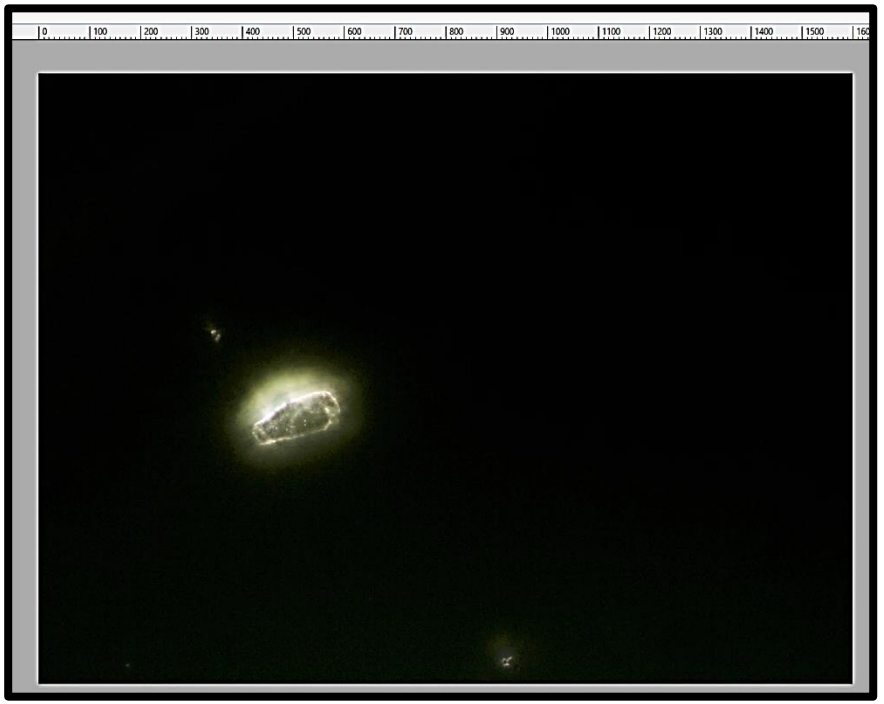
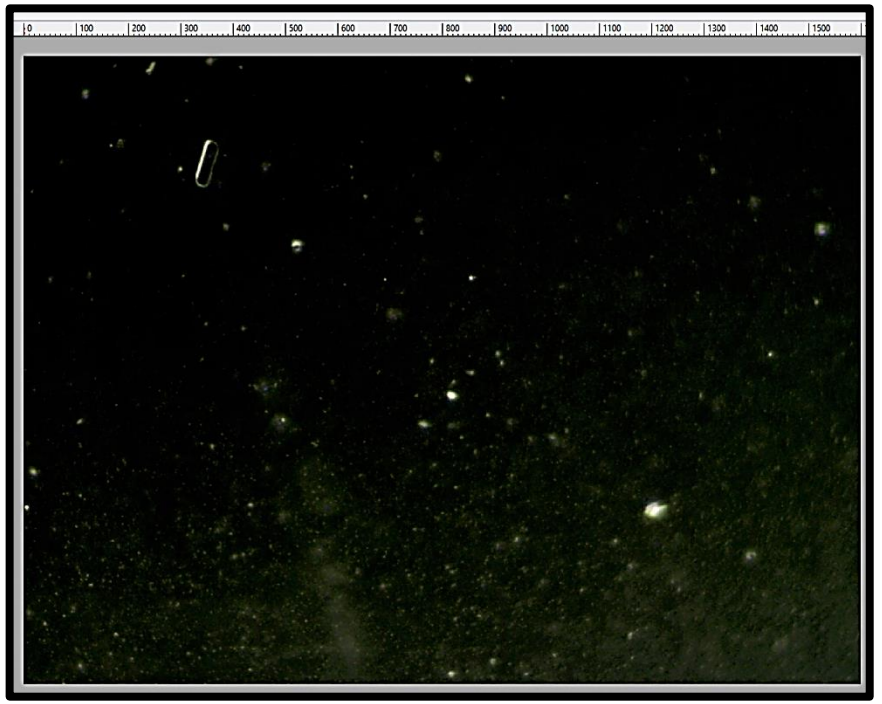
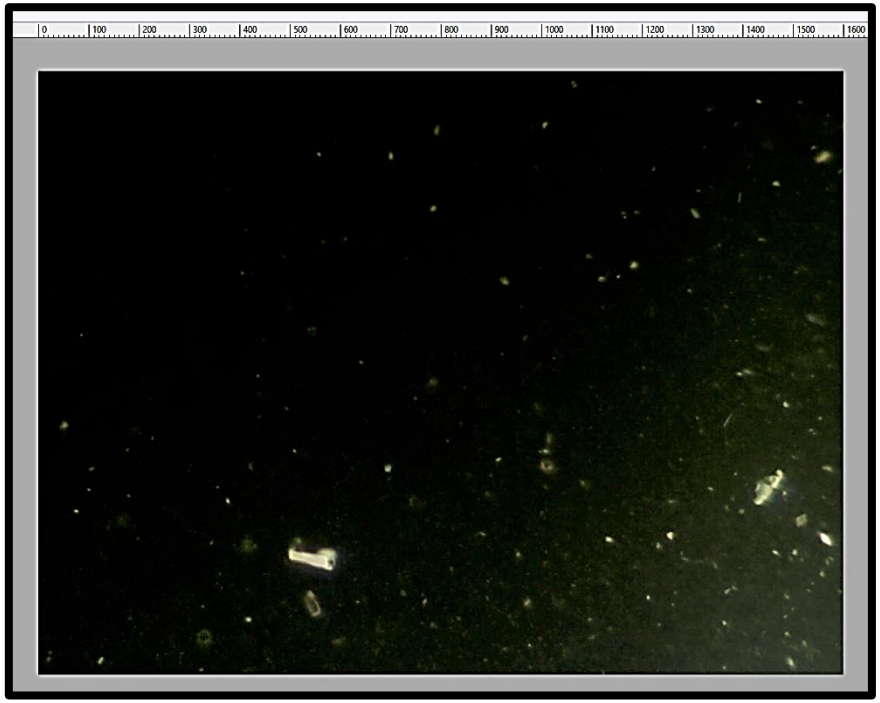
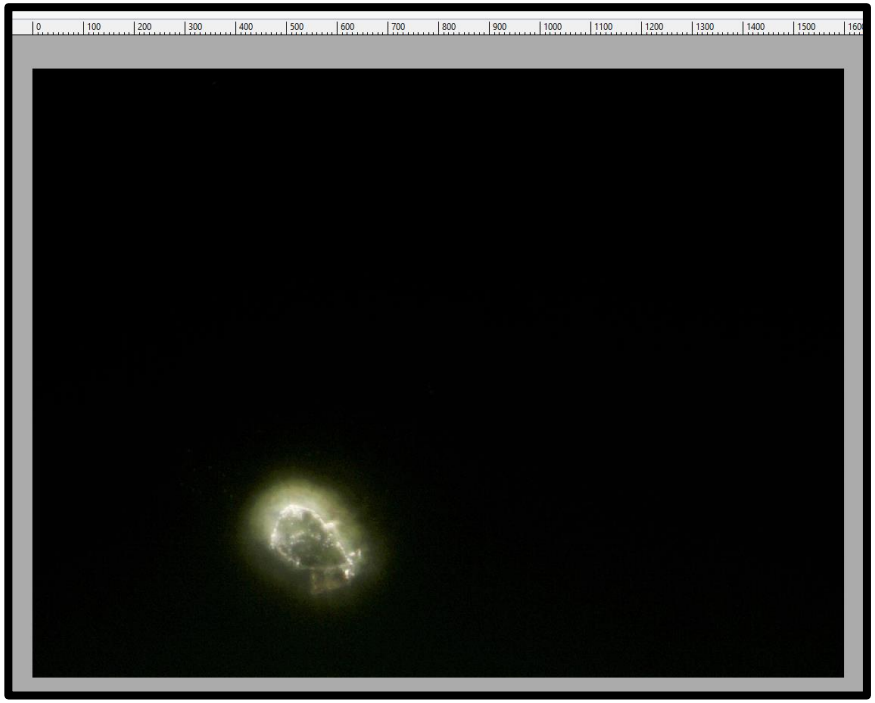
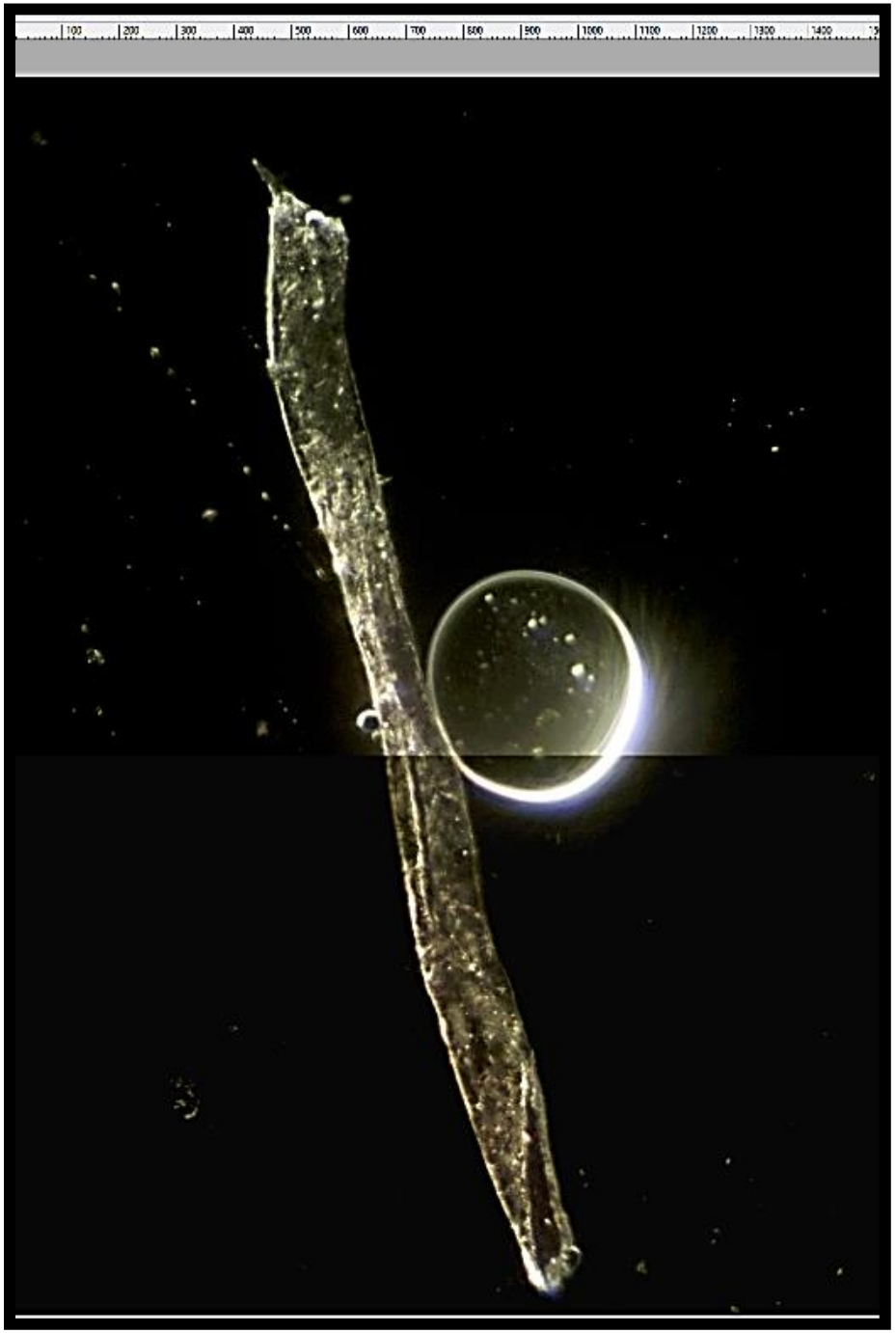
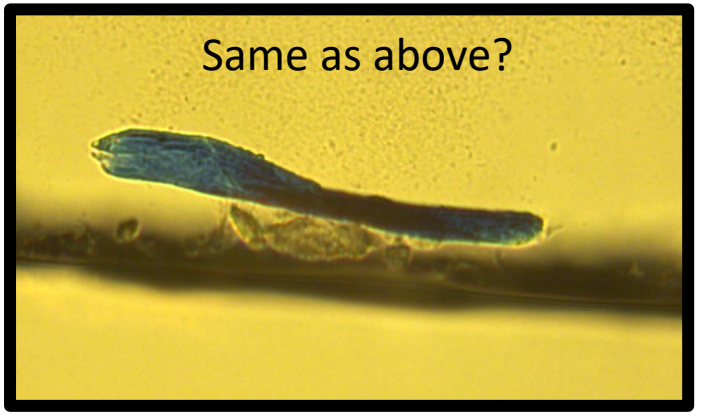


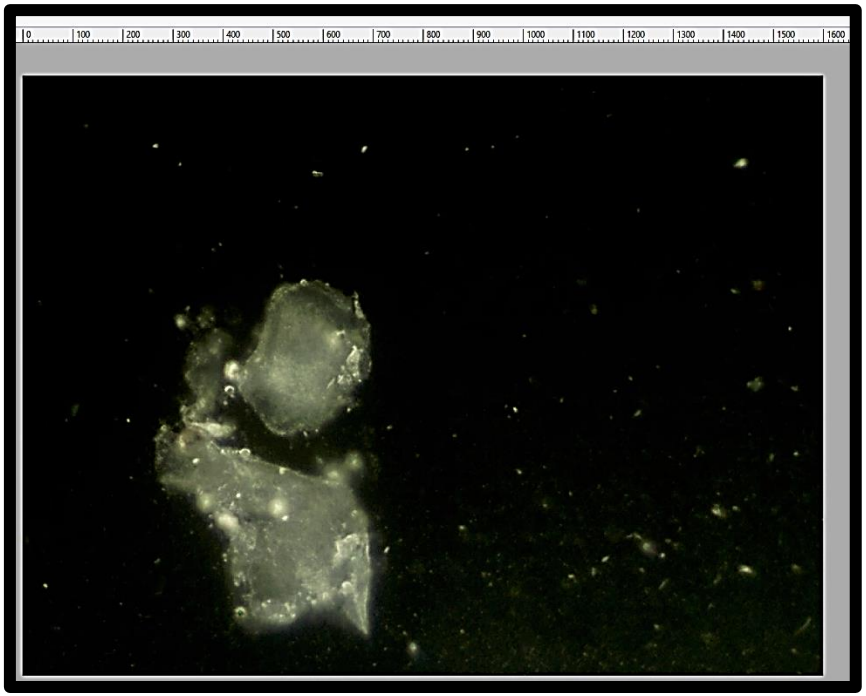


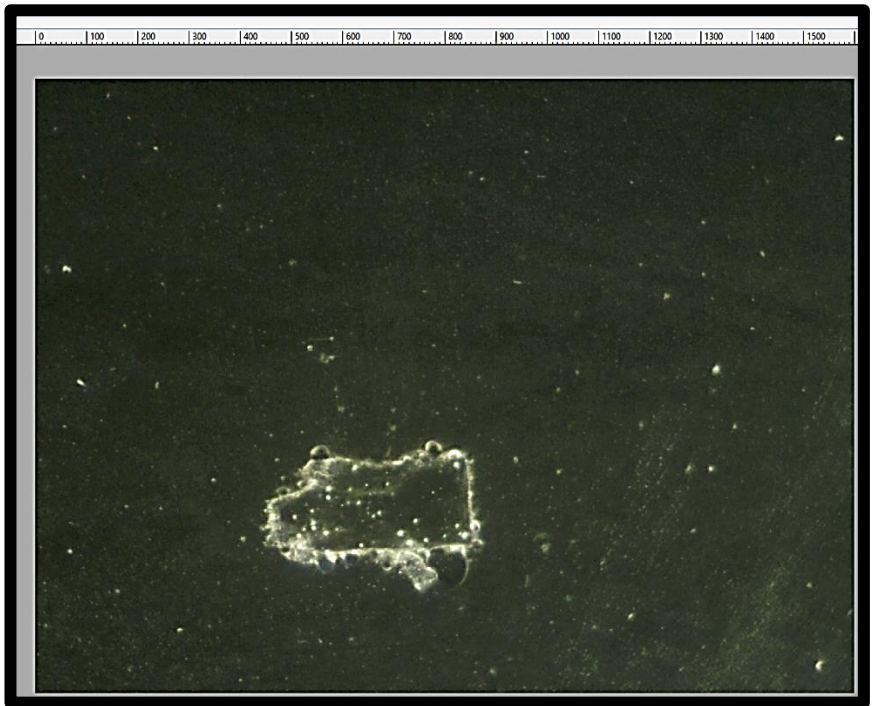







Same as above?





Examination with mixing blood and transmission field microscopy Mic2

Analysis Procedure:

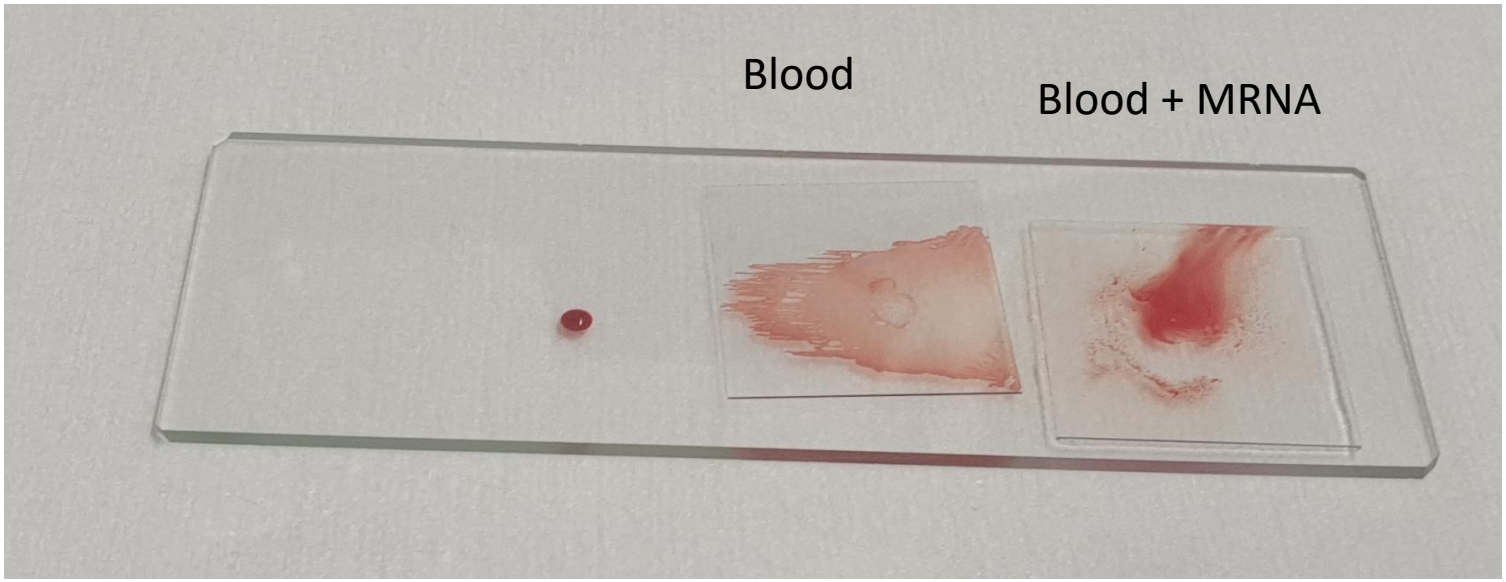
- Glasscarrier and glass cover cleaned with isopropanol and cleanroom wipes, additionally cleaned with compressed air
- Prick from finger and remove from first blood leakage
- Blood drop on glass slide one part added with ModeRNA vaccine
- ModeRNA quantity corresponds to approx. 1/20 of the administered dose and is mixed with the blood in a ratio of approx. 1:1 (eye measure)
- Reference blood and that with blood+ModeRNA cover applied as fast as possible
- Standing time in air until covered maximum 20s (standing time is slightly longer than normal as shortest possible standing time is desired)
- Bottle of ModeRNA has been stored at room temperature.
- Images were taken with a transmitting light microscope, magnification 5-100x as needed

  Something similar was shown with Dr. Flemming:
  https://www.flemingmethod.com/the-pfizer-vaccine-blood

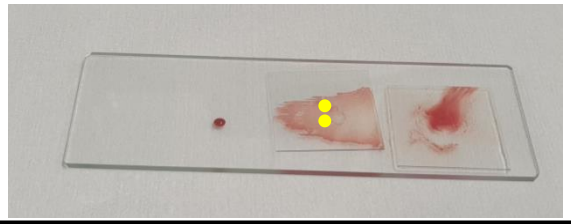
Left blood not covered, middle only blood as reference, right blood with ModeRNA

It is already obvious that the flow with ModeRNA is less good, although ModeRNA alone flows very well in earlier analysis alone.

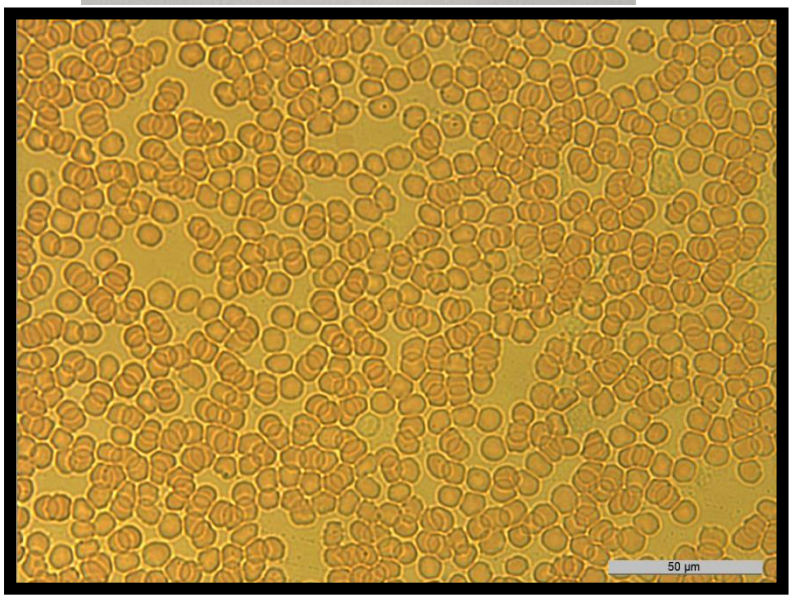
The left site was then also treated with ModeRNA and covered.
(the poorer flow behavior may also be due to the slightly longer process, see better performed in dark field part)

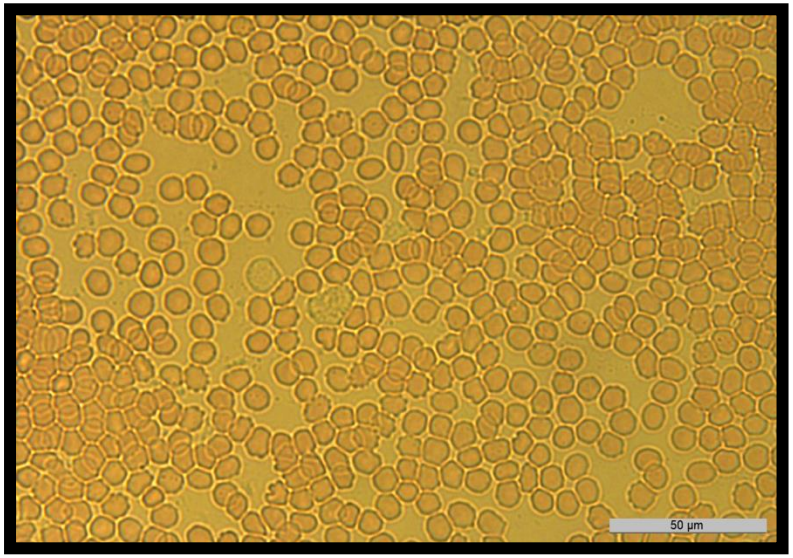


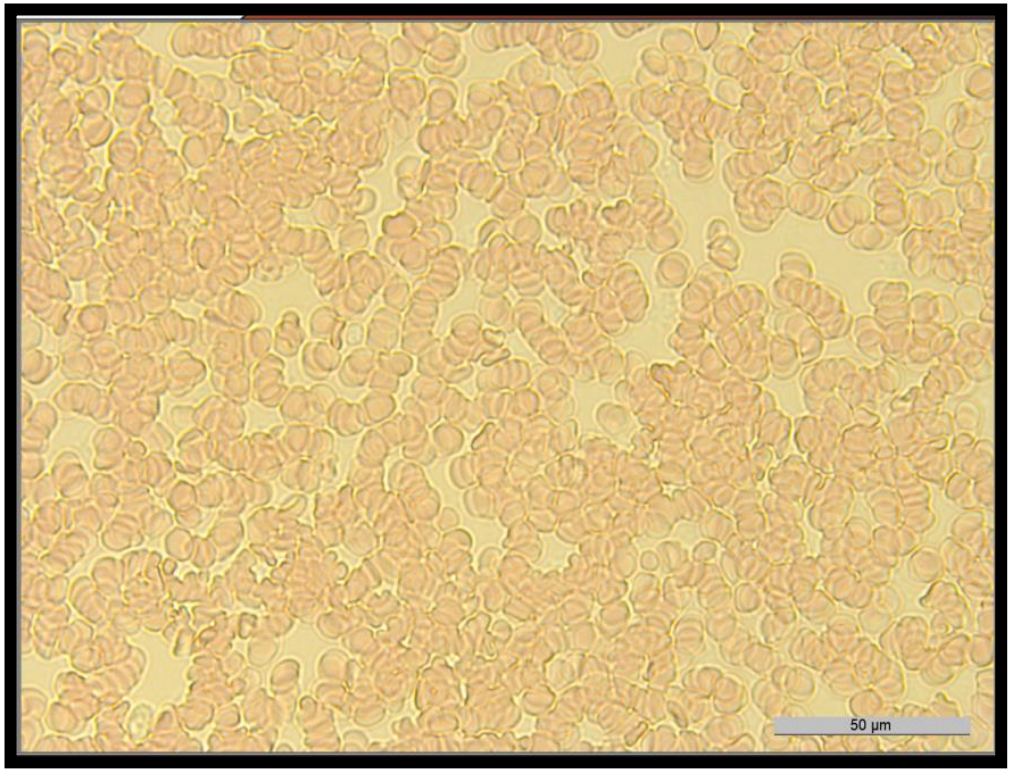
The dot marks approx. where the recordings are from



Blood Reference

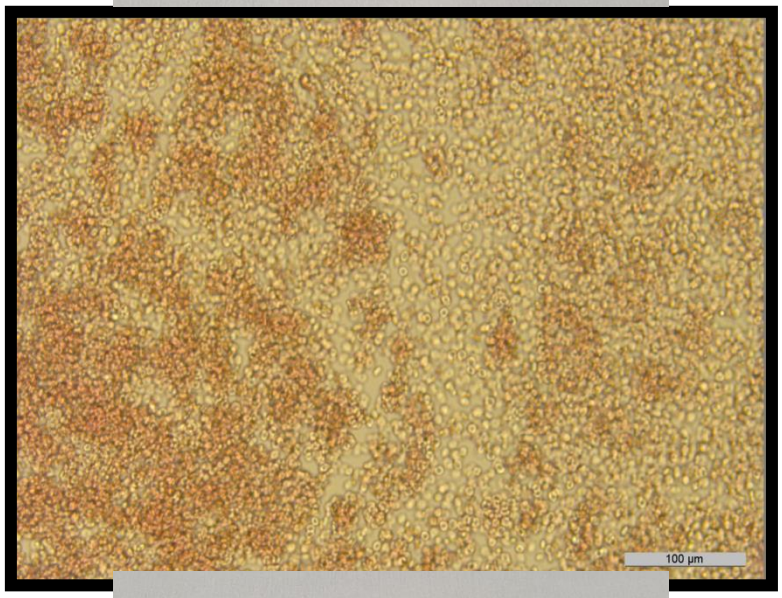


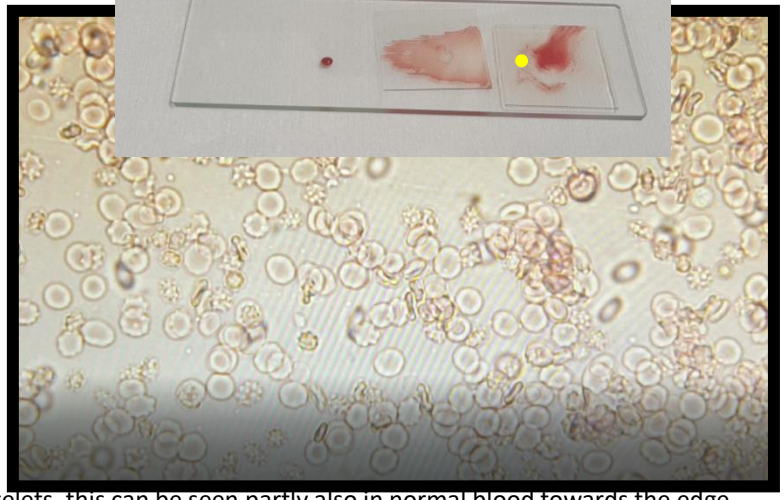




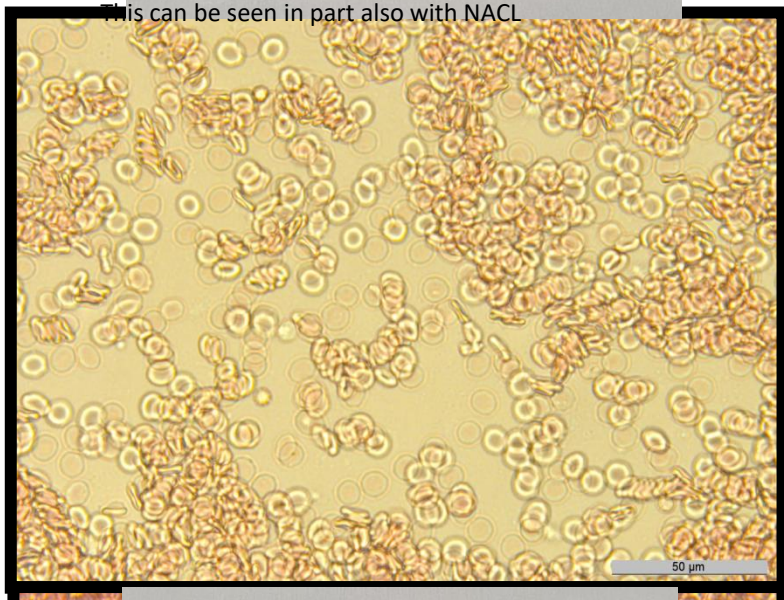
The dot marks approx. where the recordings are from

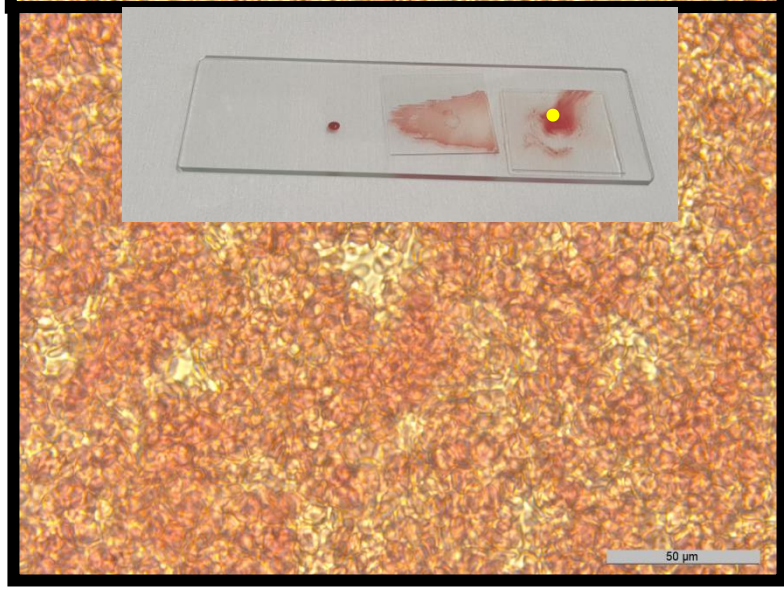
Blood + ModeRNA





This can be seen in part also with NACL

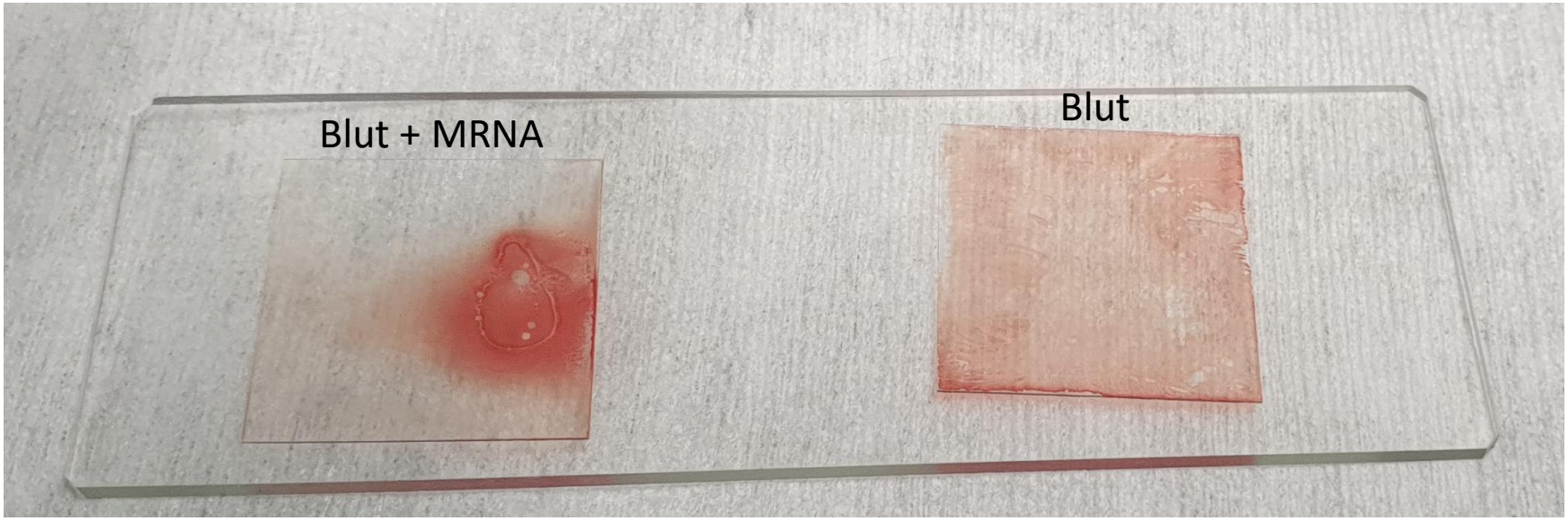


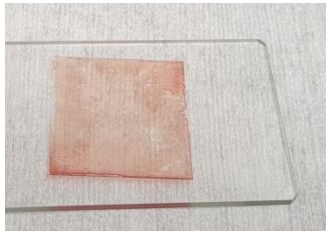


Destroyed platelets, this can be seen partly also in normal blood towards the edge

A second attempt was made to see if it is reproducible with the same procedure.

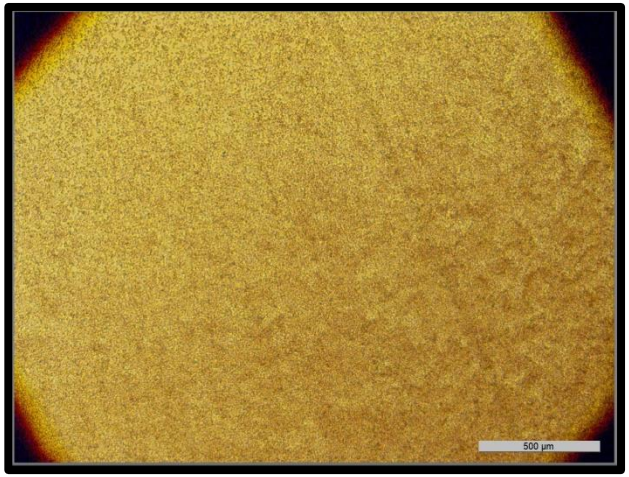
Here, too, the sample with ModeRNA no longer flowed properly, even optically one can see a kind of clotting with the normal camera.

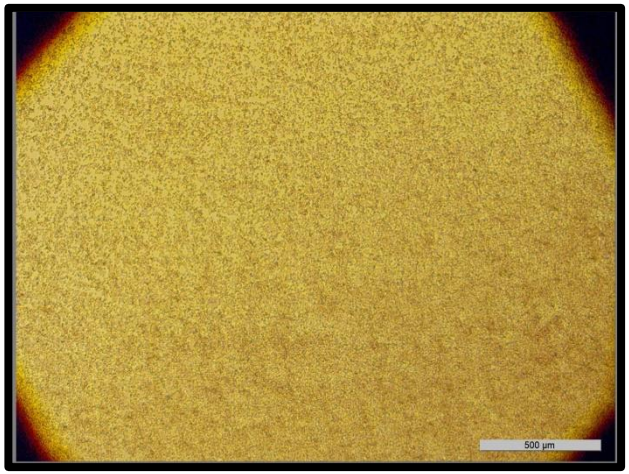


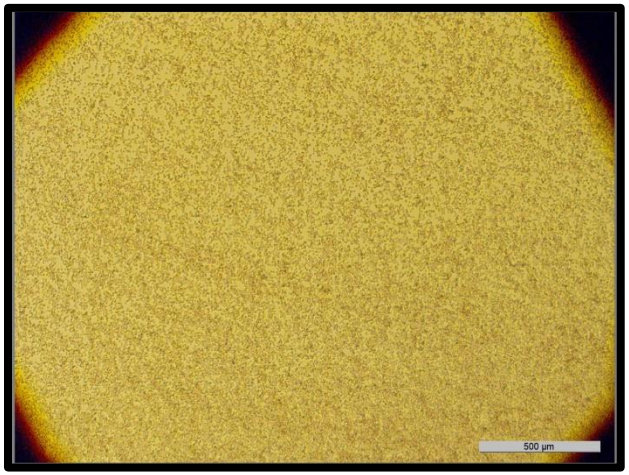


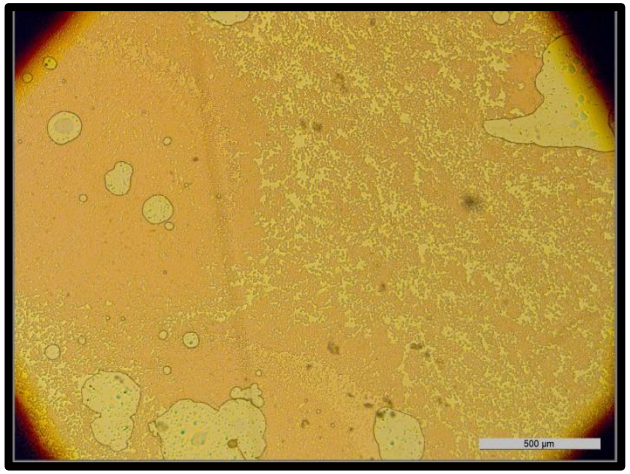
Blood

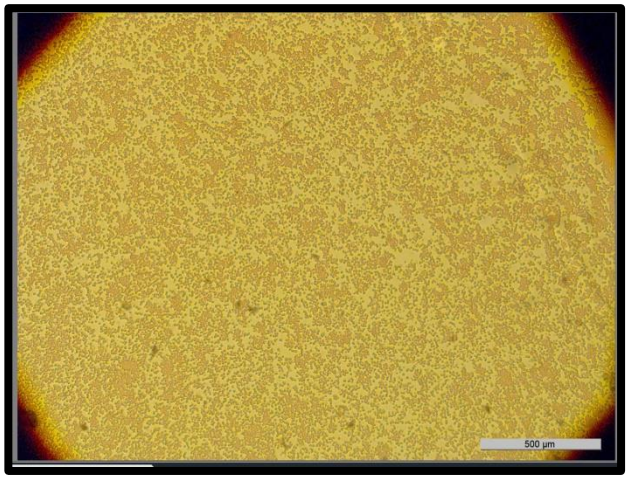
Blood reference
different positions

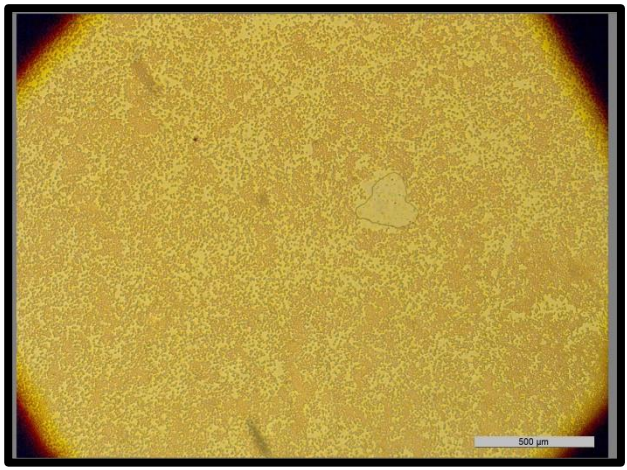






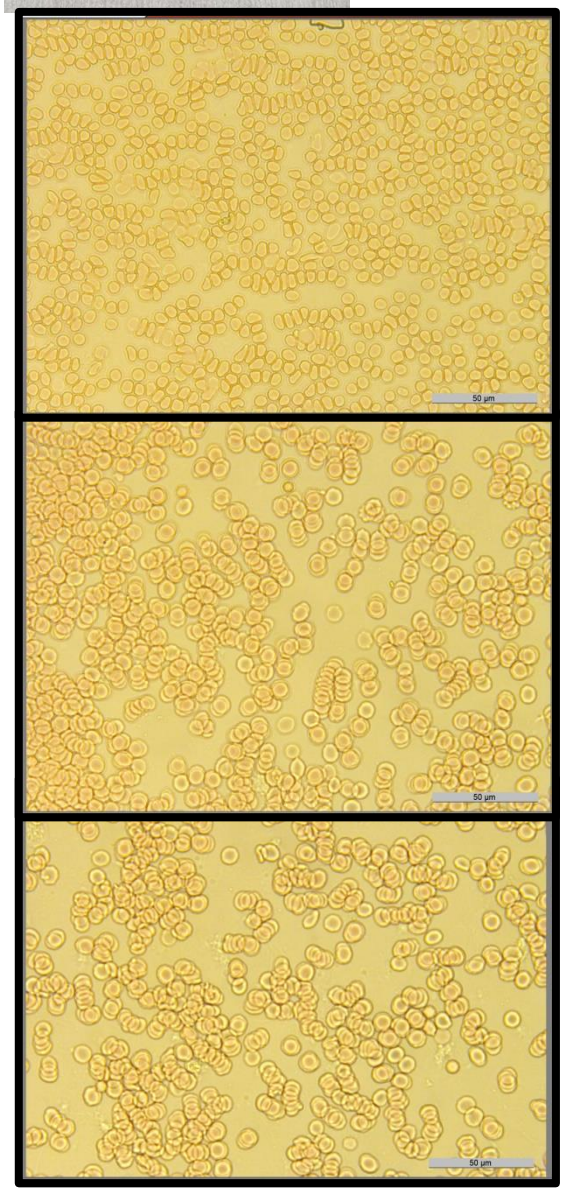




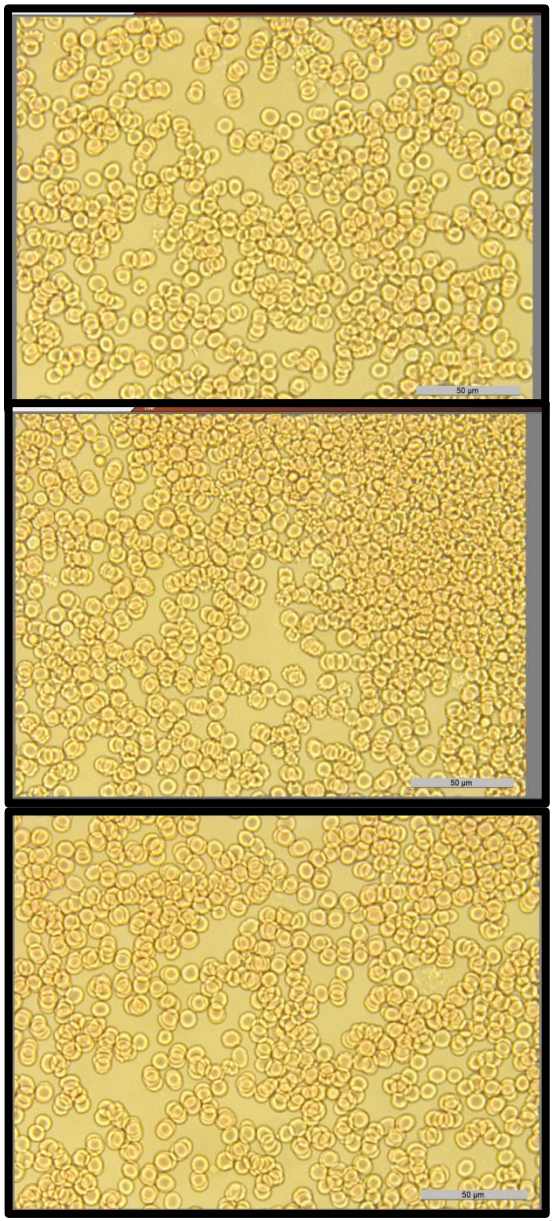


Where blood accumulates and cannot flow further (end of glass cap), it looks like the picture on the left below.

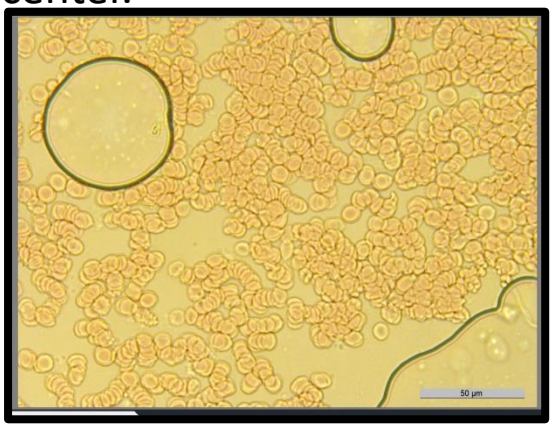
Blood

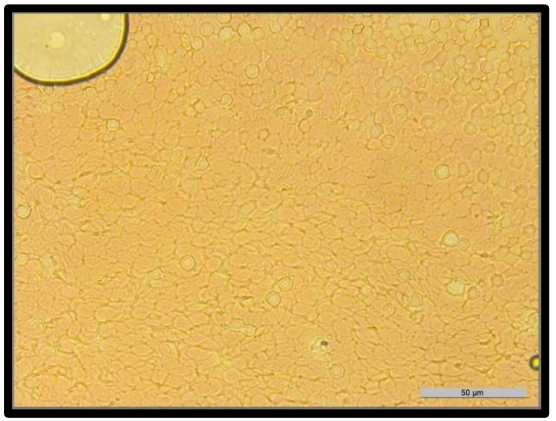


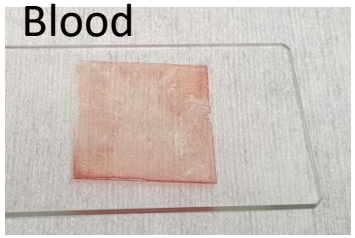
Blood reference several places



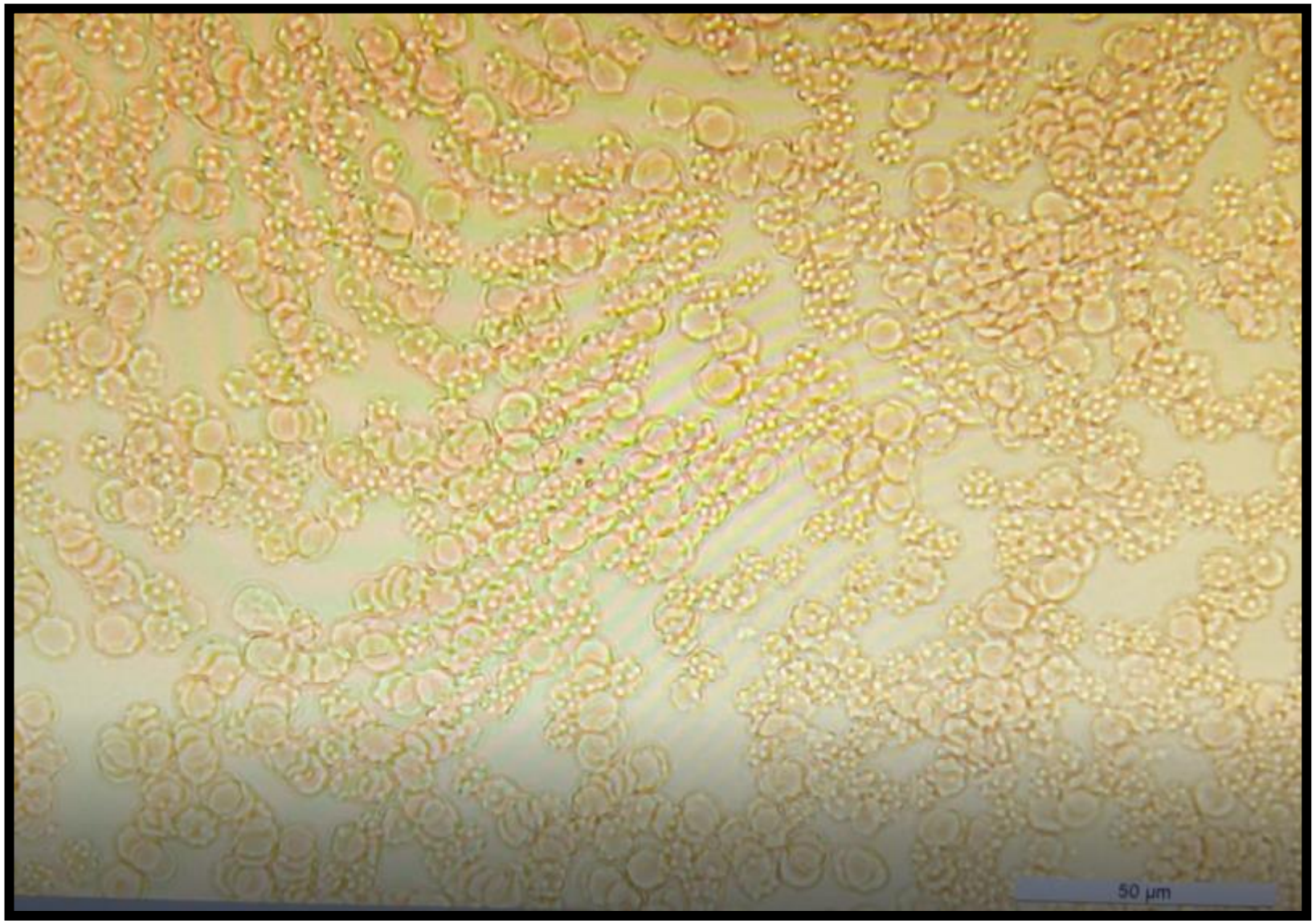
At the point where the blood accumulates and cannot flow further (end of glass cap) it looks like in the pictures below. However, it should not confuse with the effect of blood with MRNA, where the blood did not flowed or has flowed little from the center.



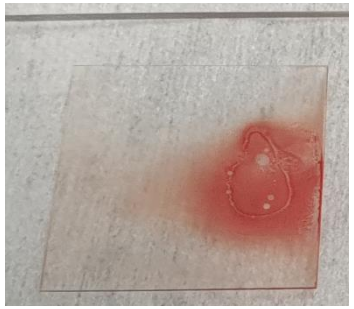


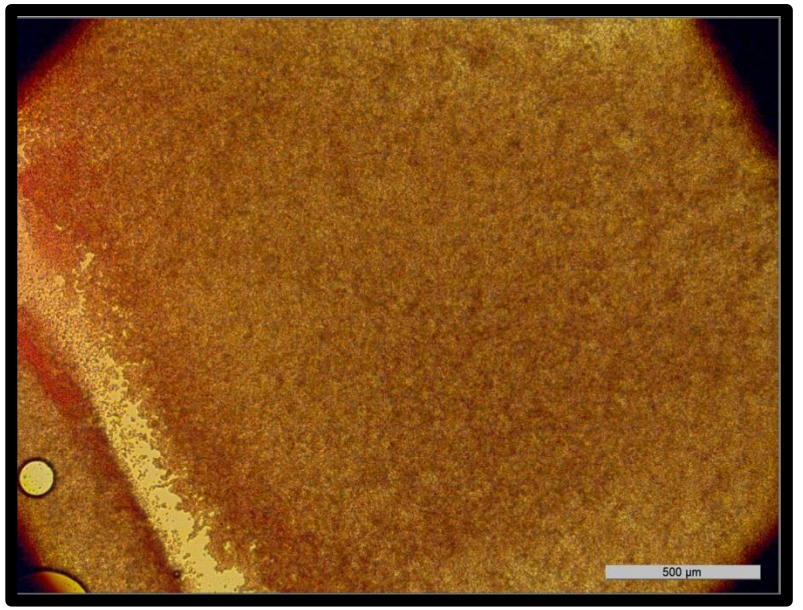


Also with normal blood it can look like shown, however, this was so evident only at the edge

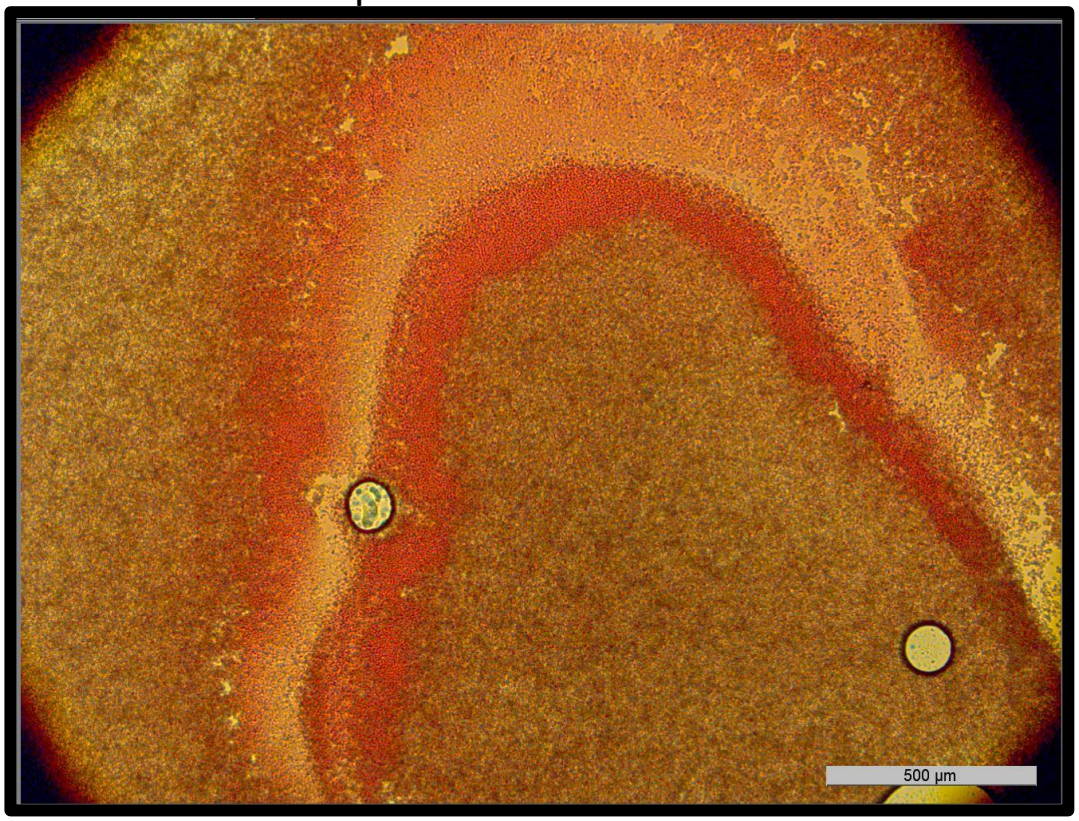


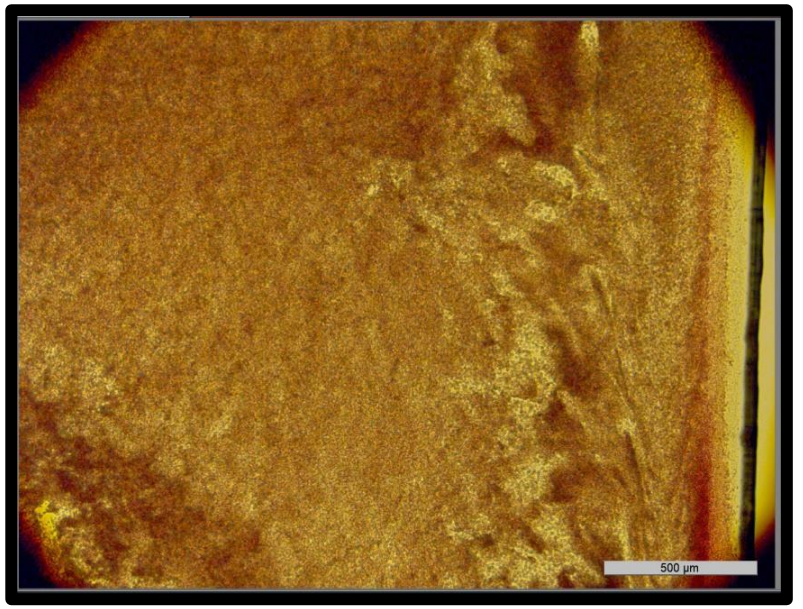
Blood + ModeRNA



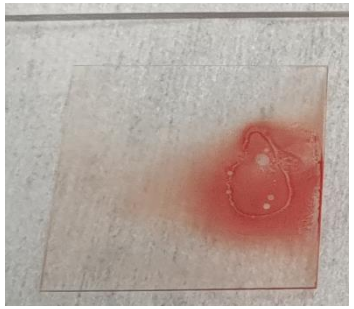


Several positions

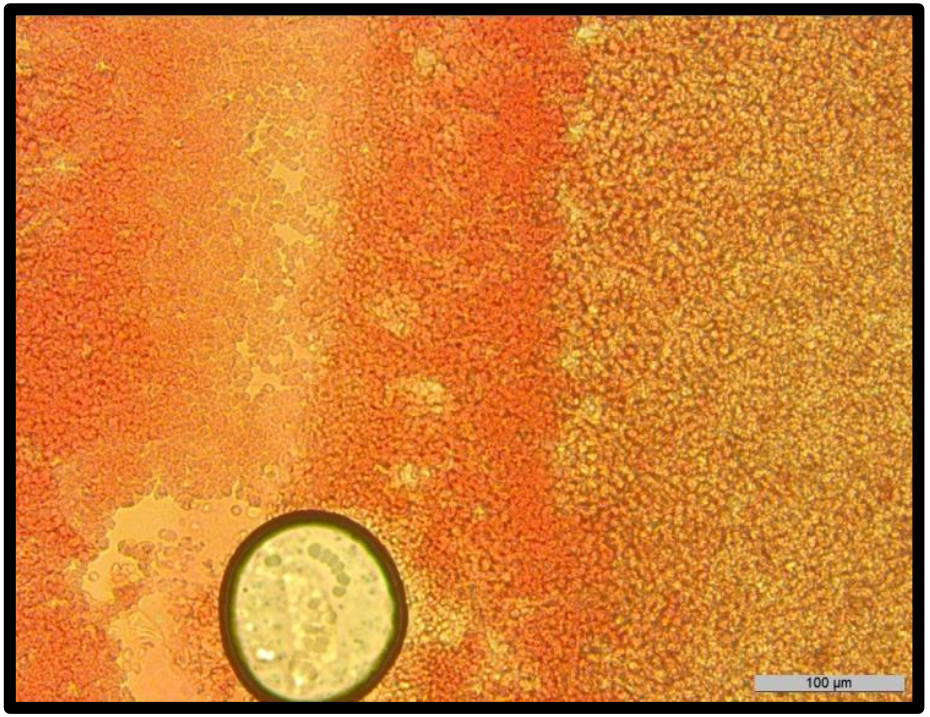


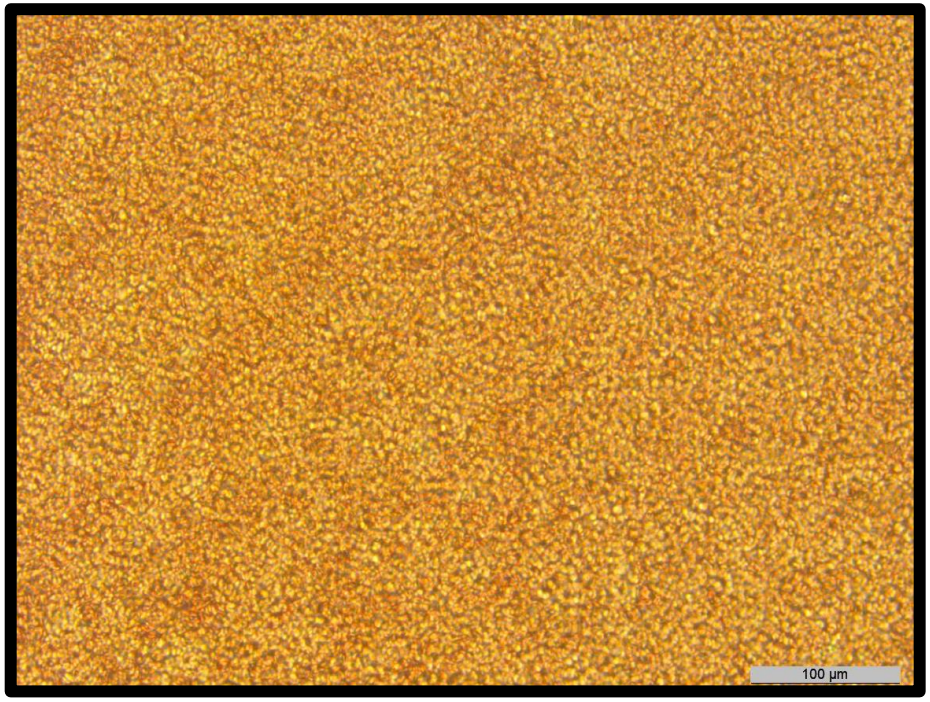


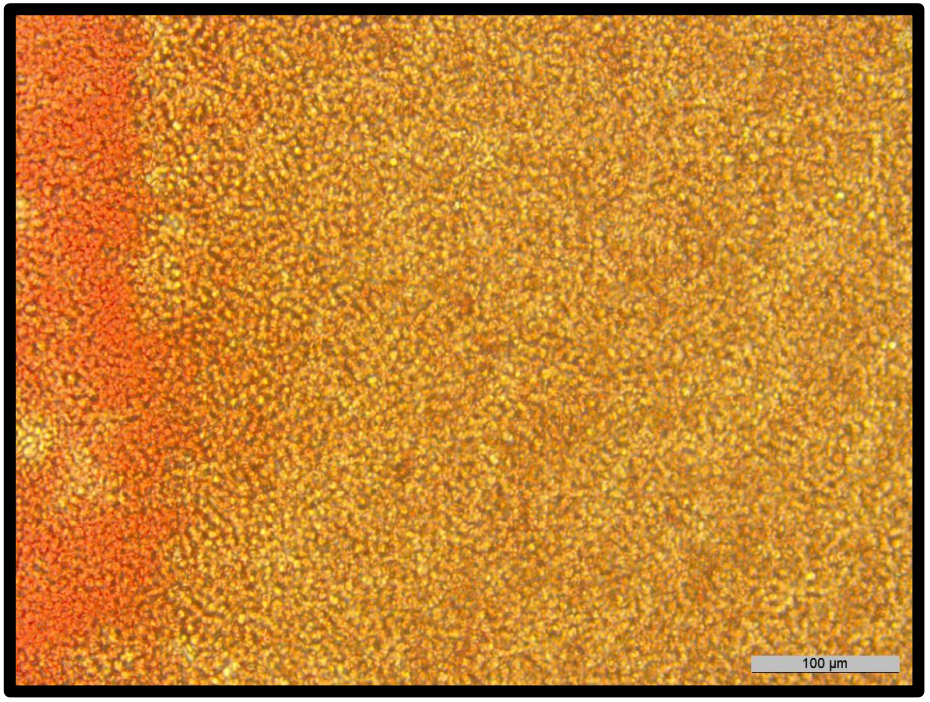
Blood + ModeRNA



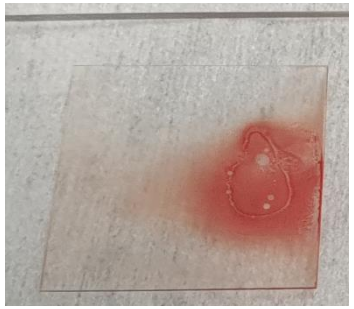
Several positions



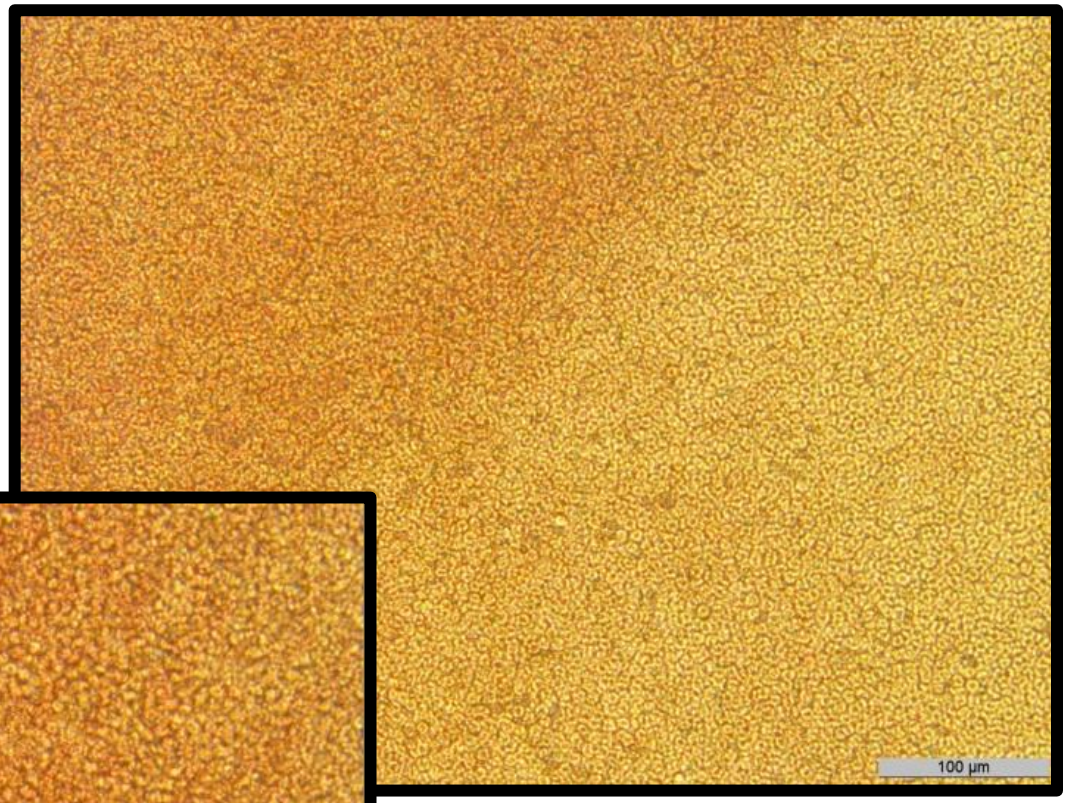


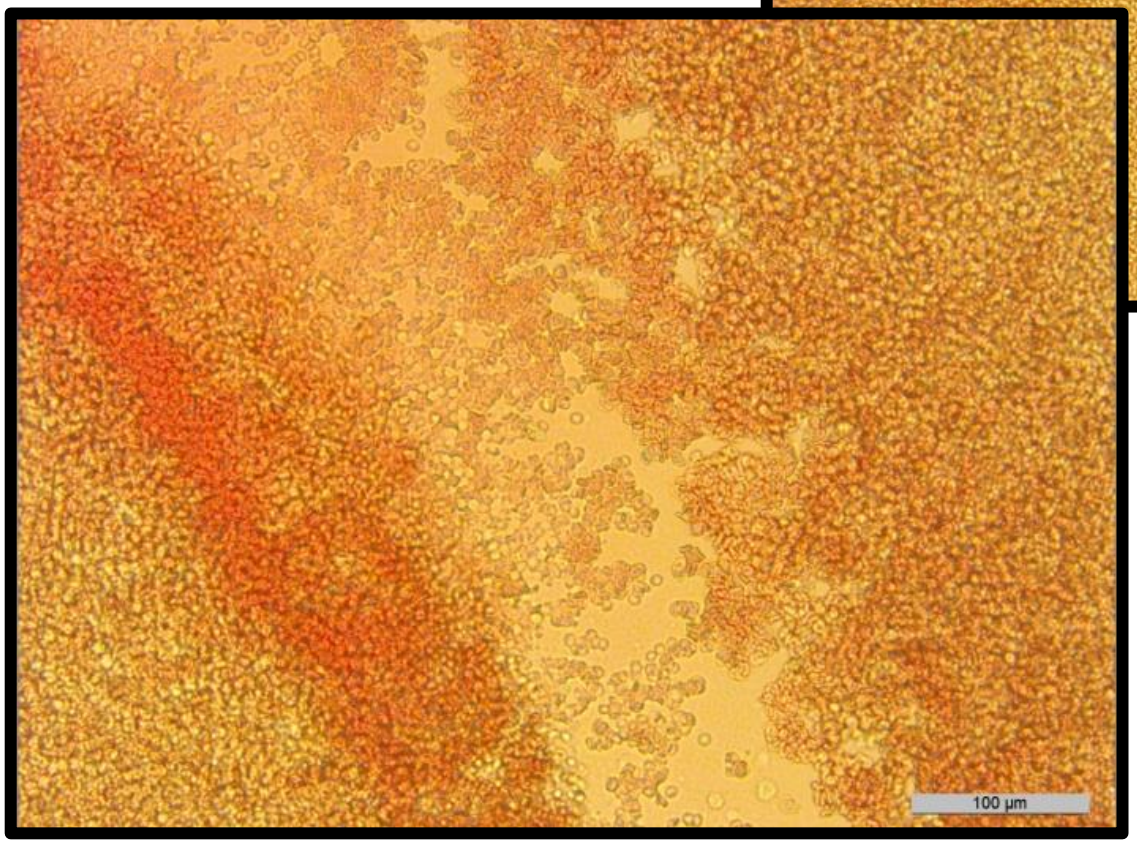


Blood + ModeRNA

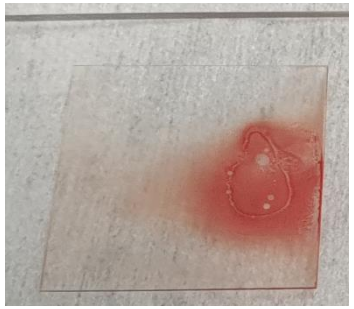


Several positions

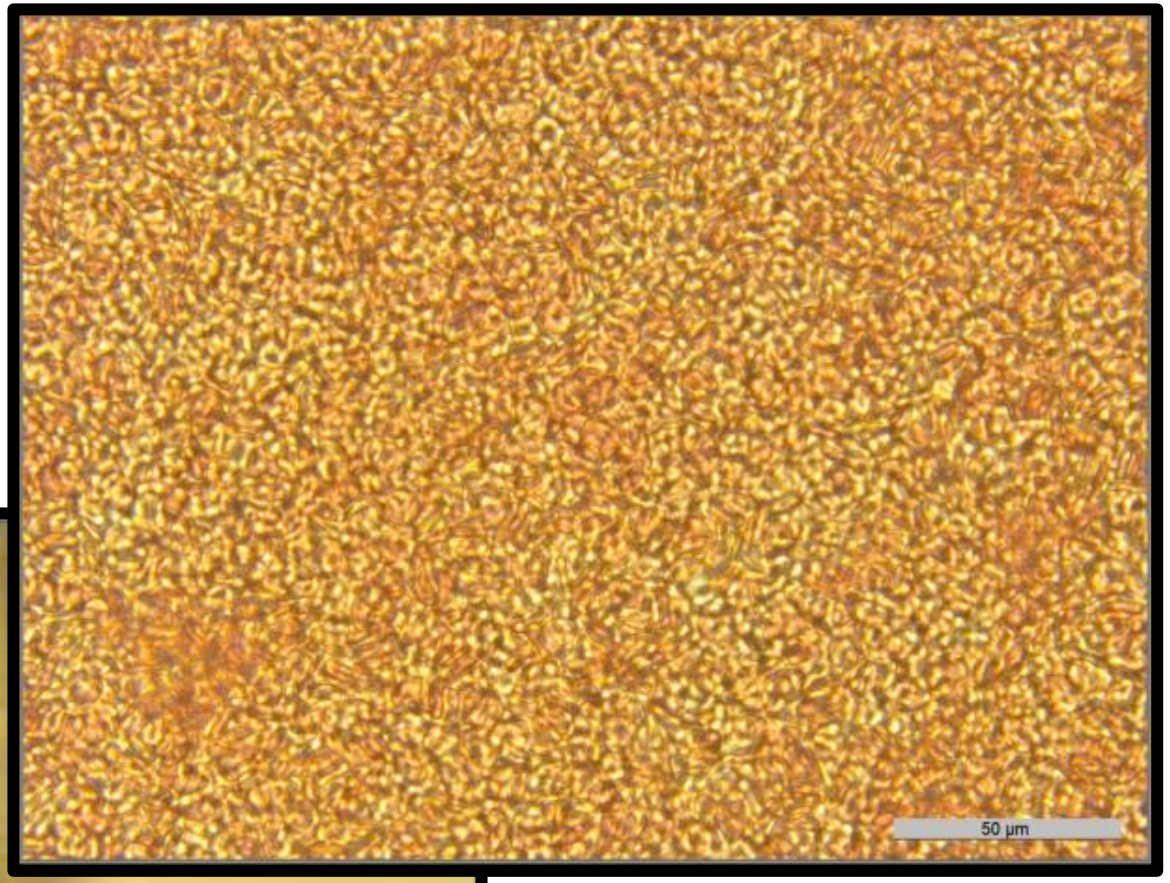


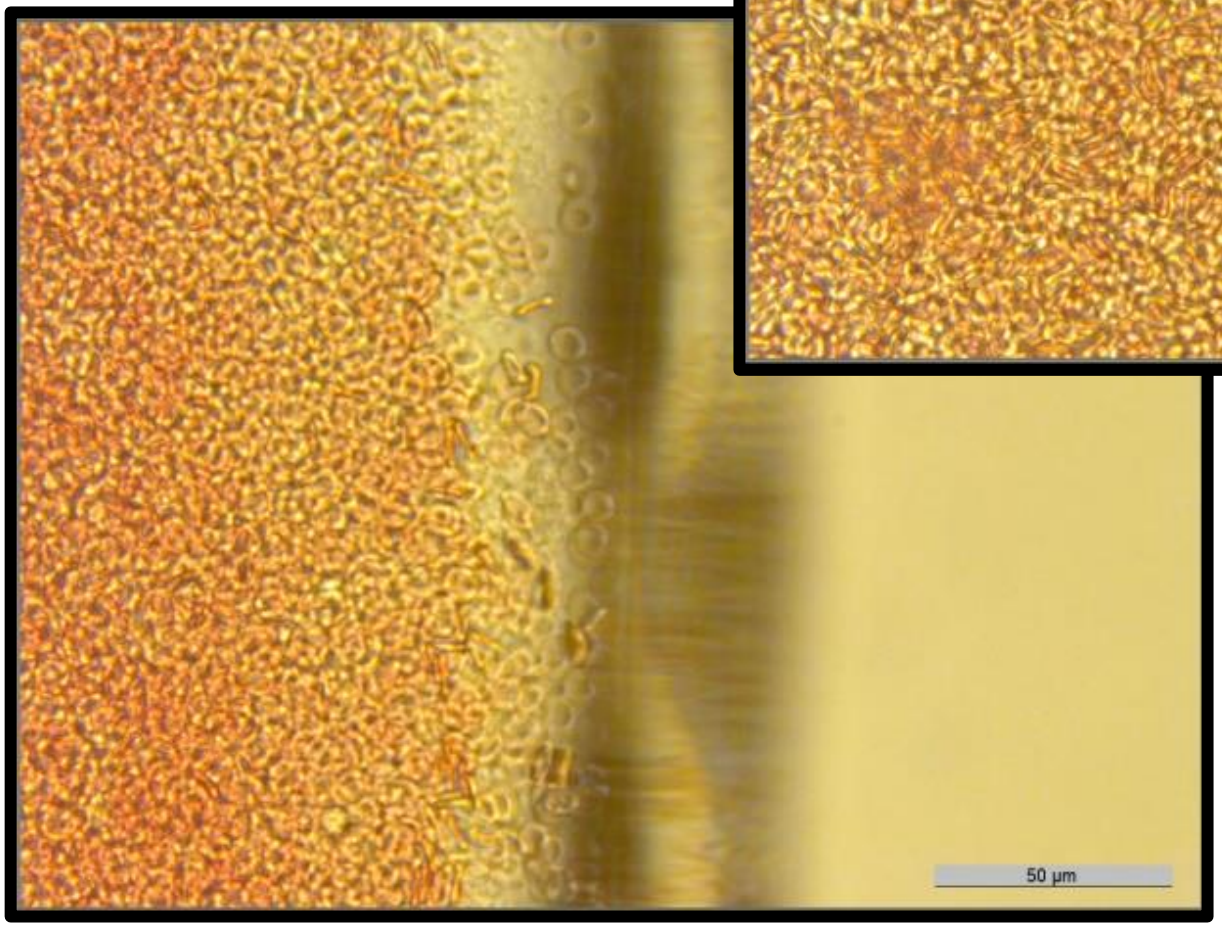


Blood + ModeRNA

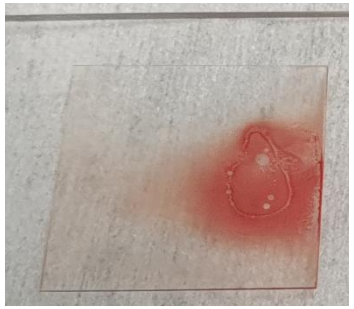


Several positions

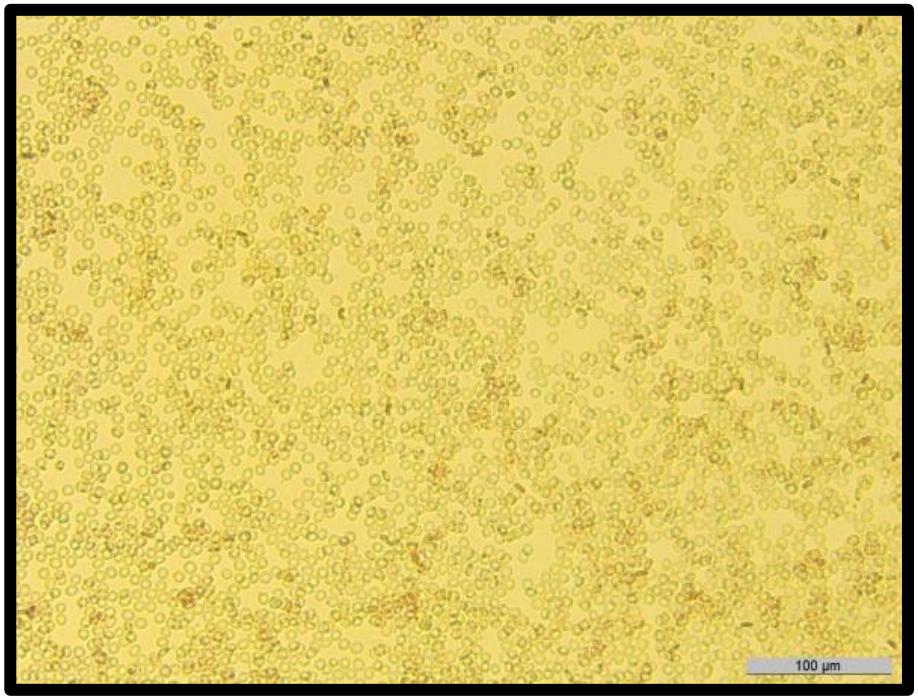


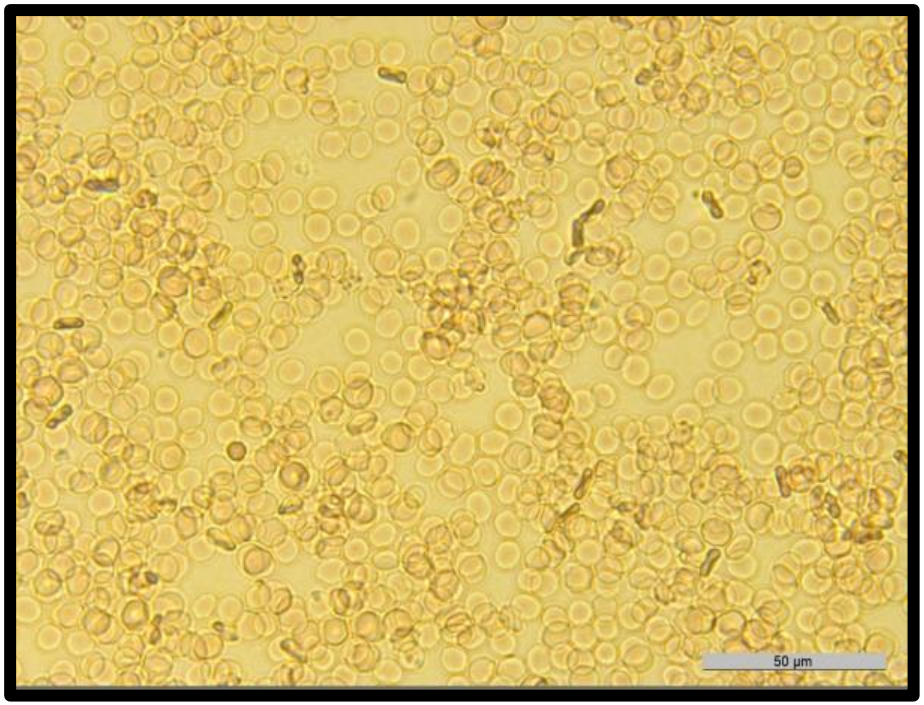


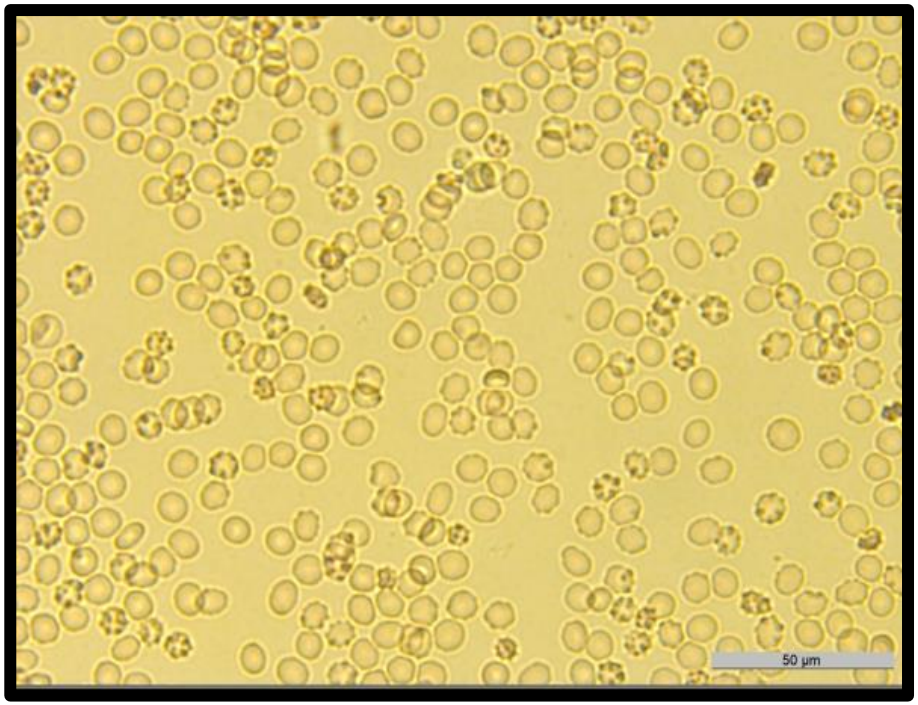
Blood + ModeRNA



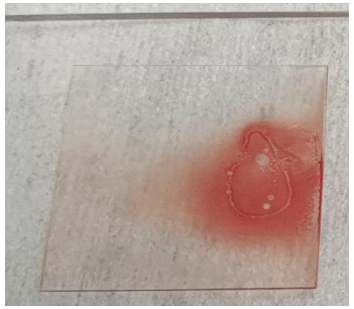
several positions,
more outside of the
blood center



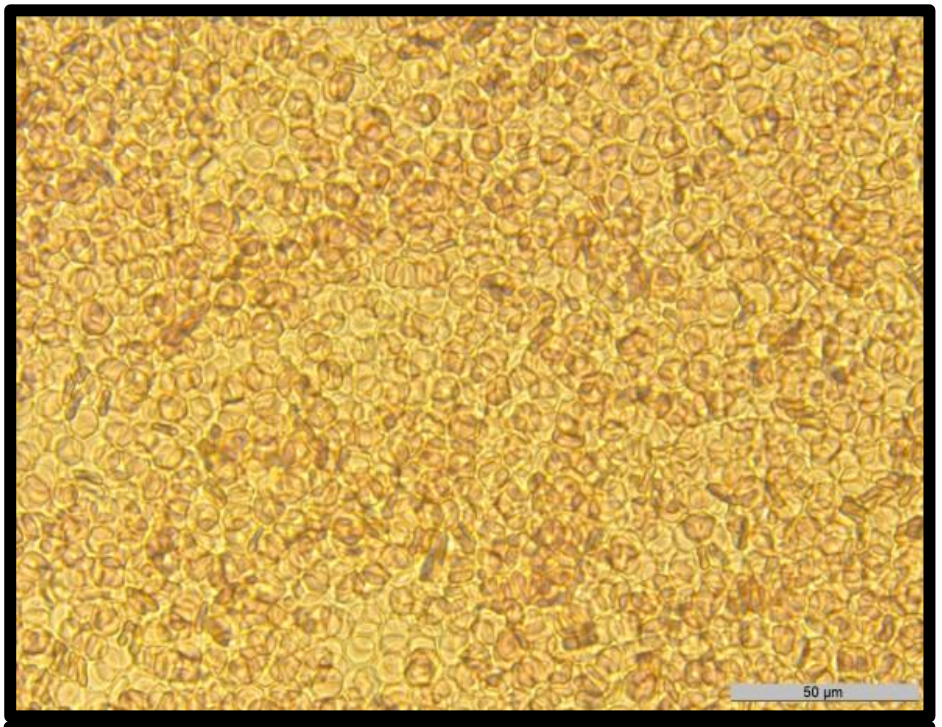


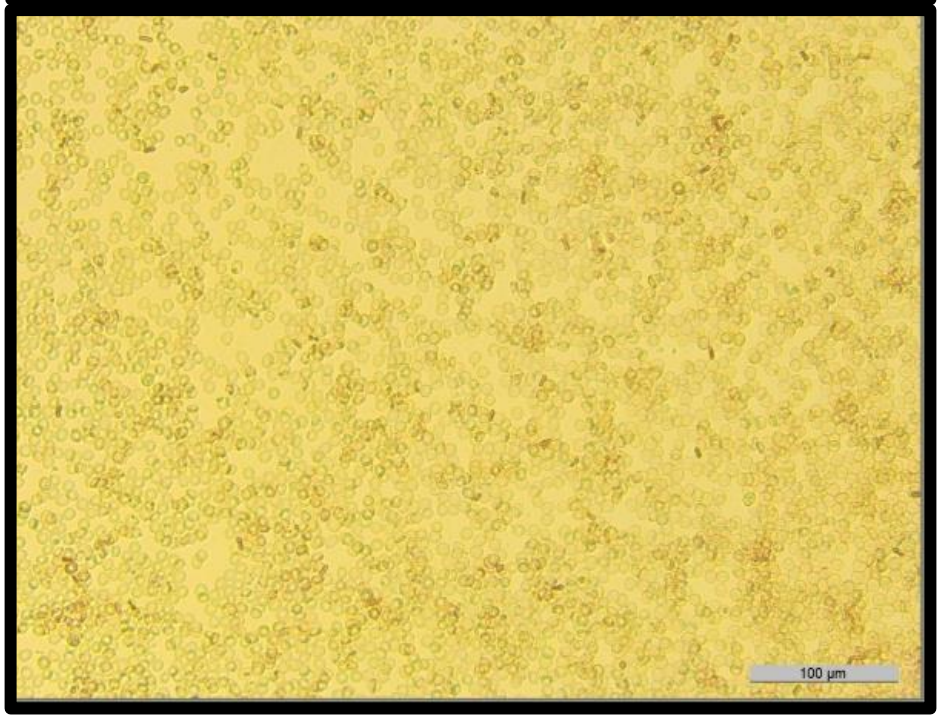


Blood + ModeRNA

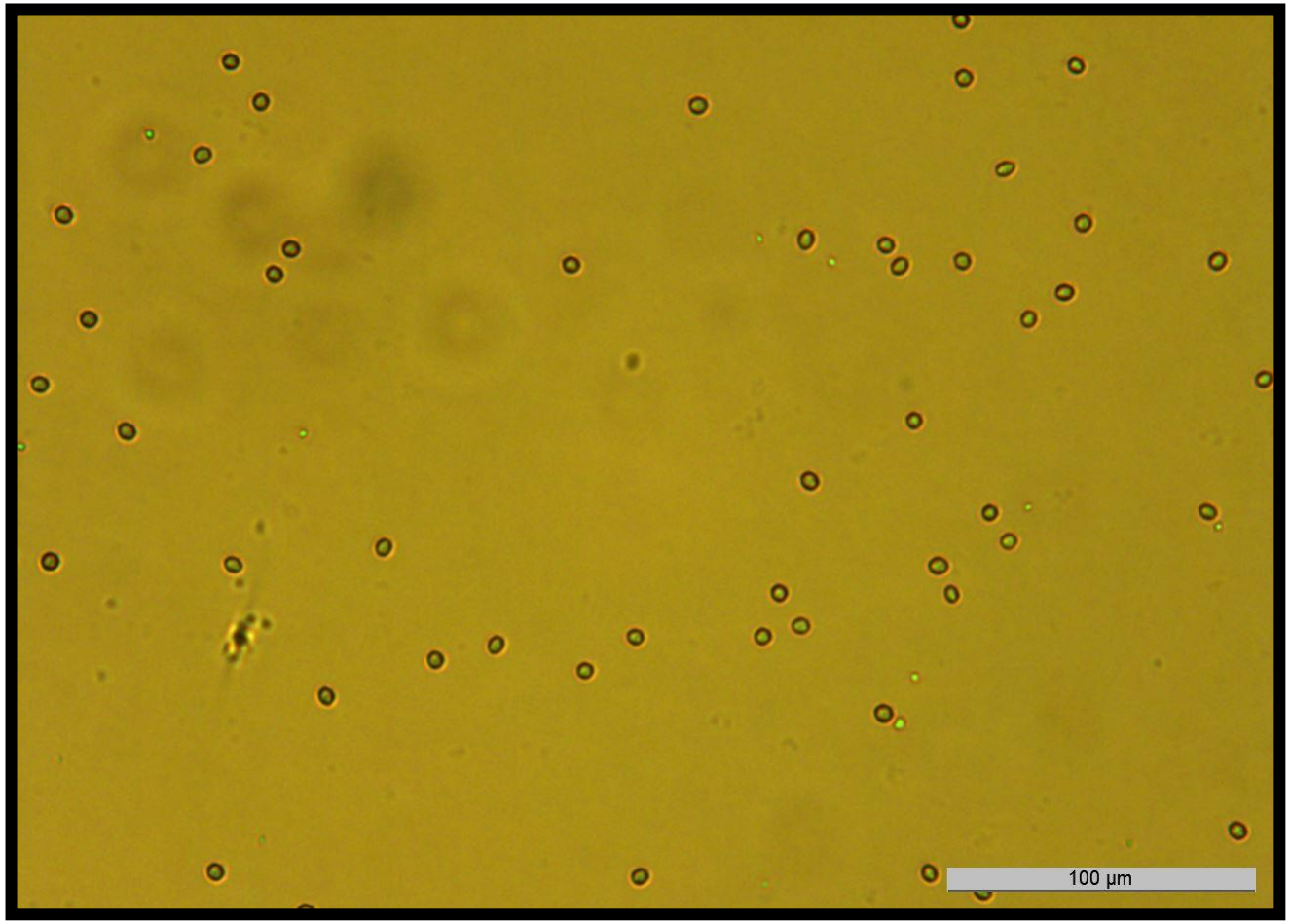


several positions,
more outside of the
blood center

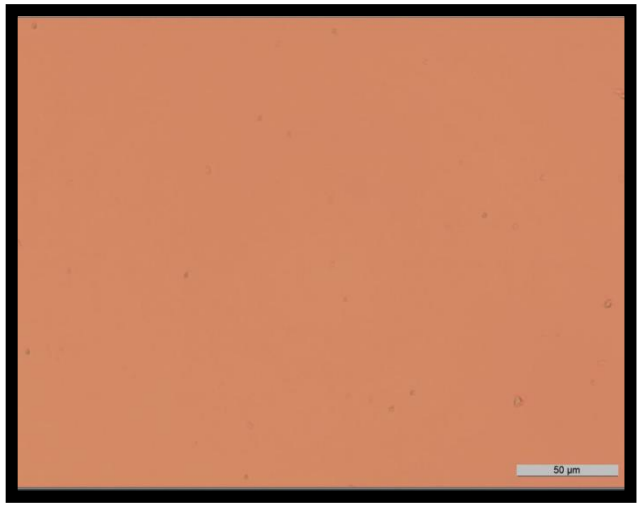


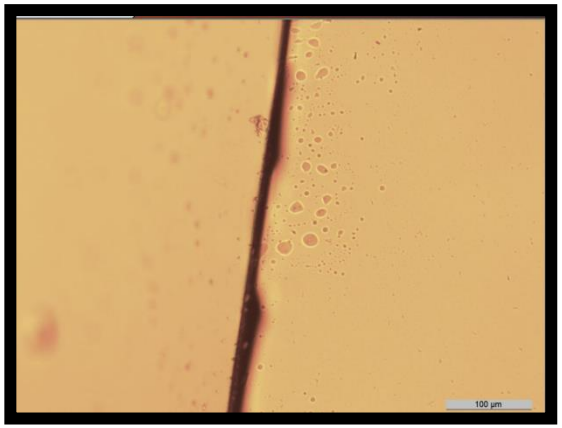


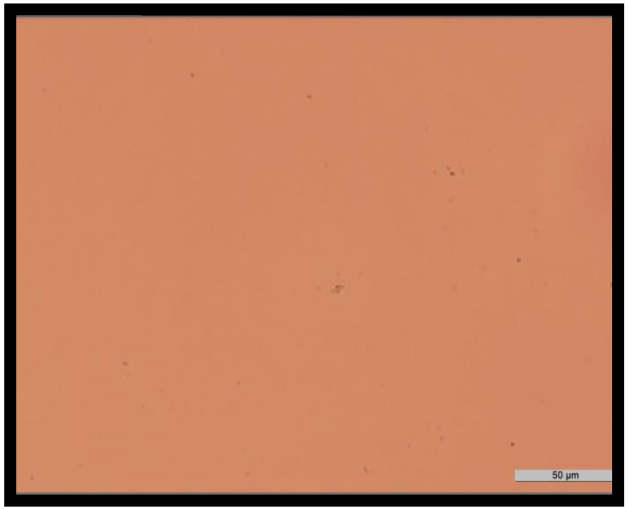
NACL "NAPREEP "for reference

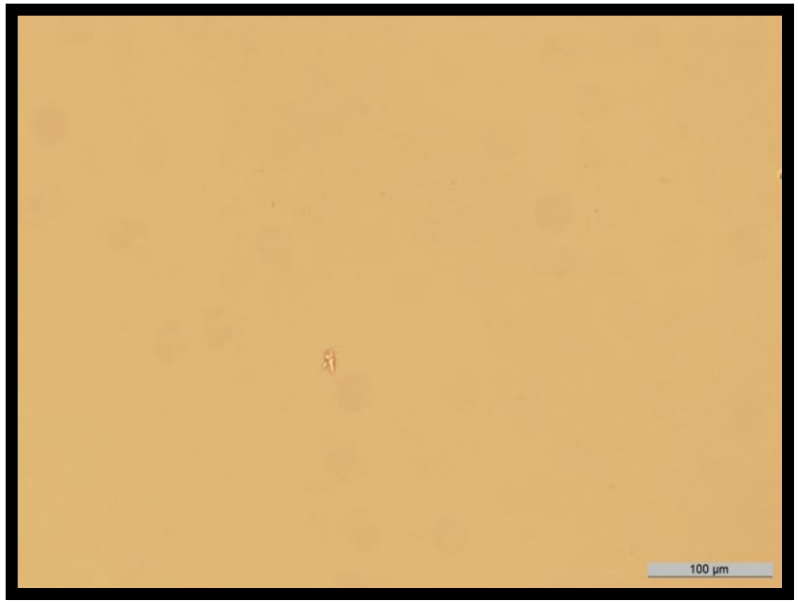


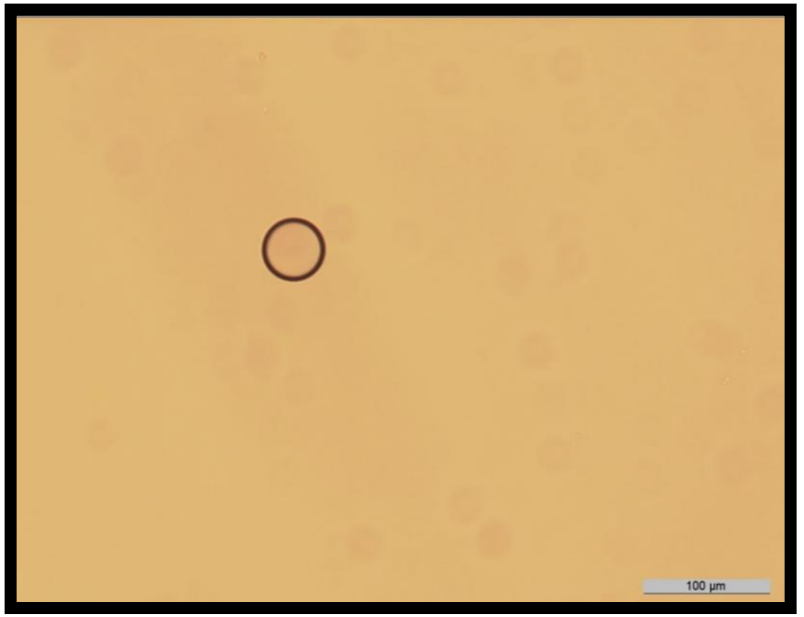
NACL „Serophy“ as Reference





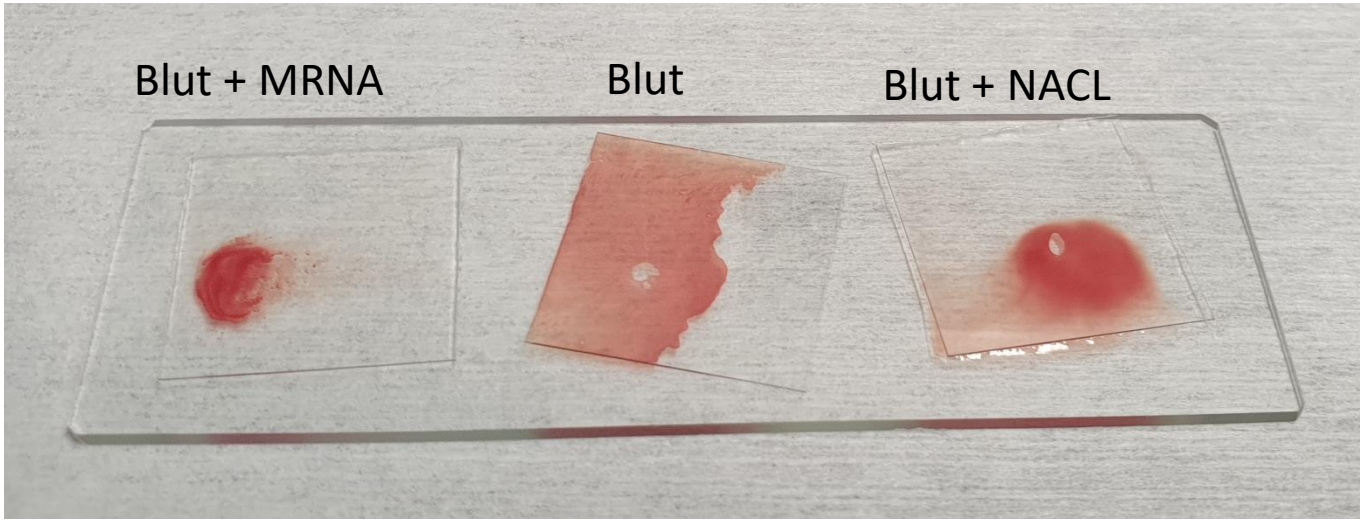




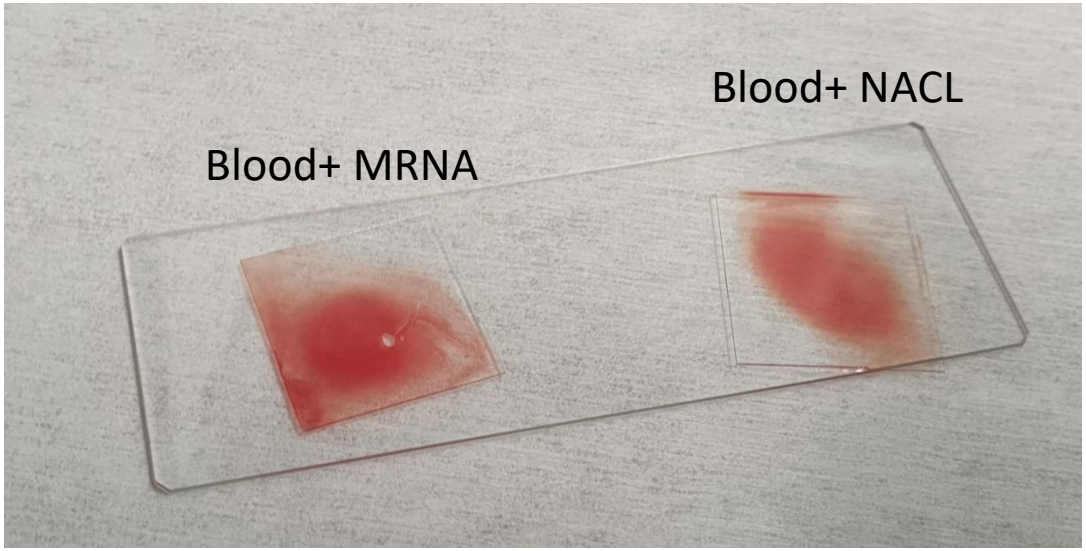


Comparison Blood+NACL and Blood+ModeRNA

Person had little water intake (i.e. no water for last 4h)



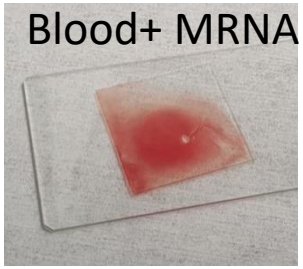
Person had 0.7l water intake 30min before

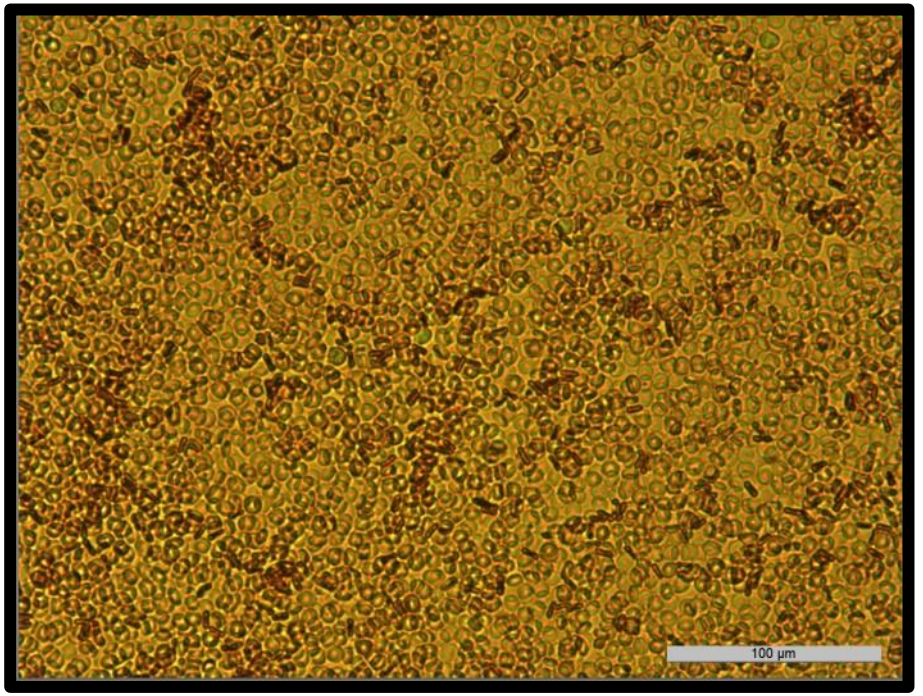


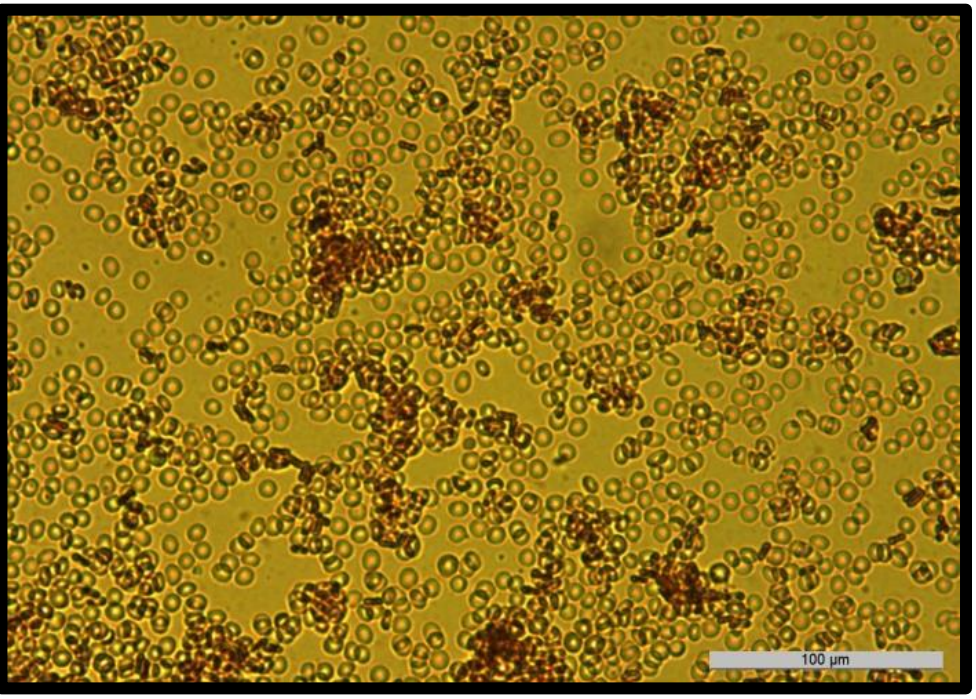
Especially when you had drunk little water MRNA flows almost not, with water a little better but generally worse than with NACL

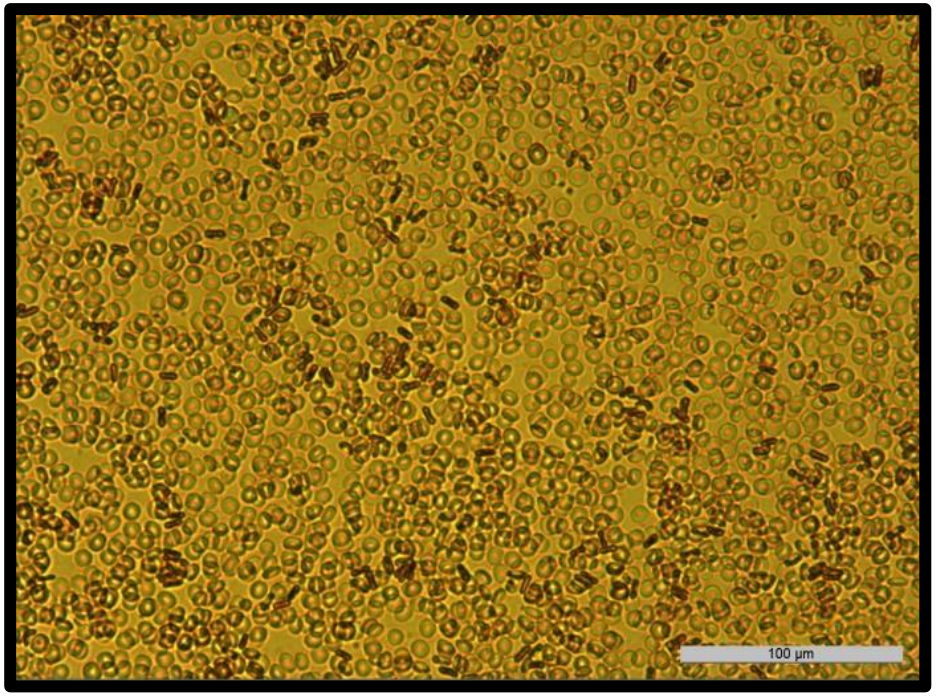
Blood+ModeRNA

Blood+ MRNA

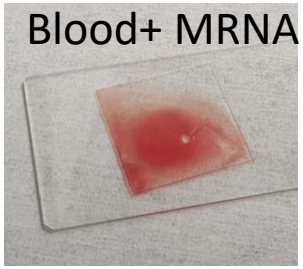


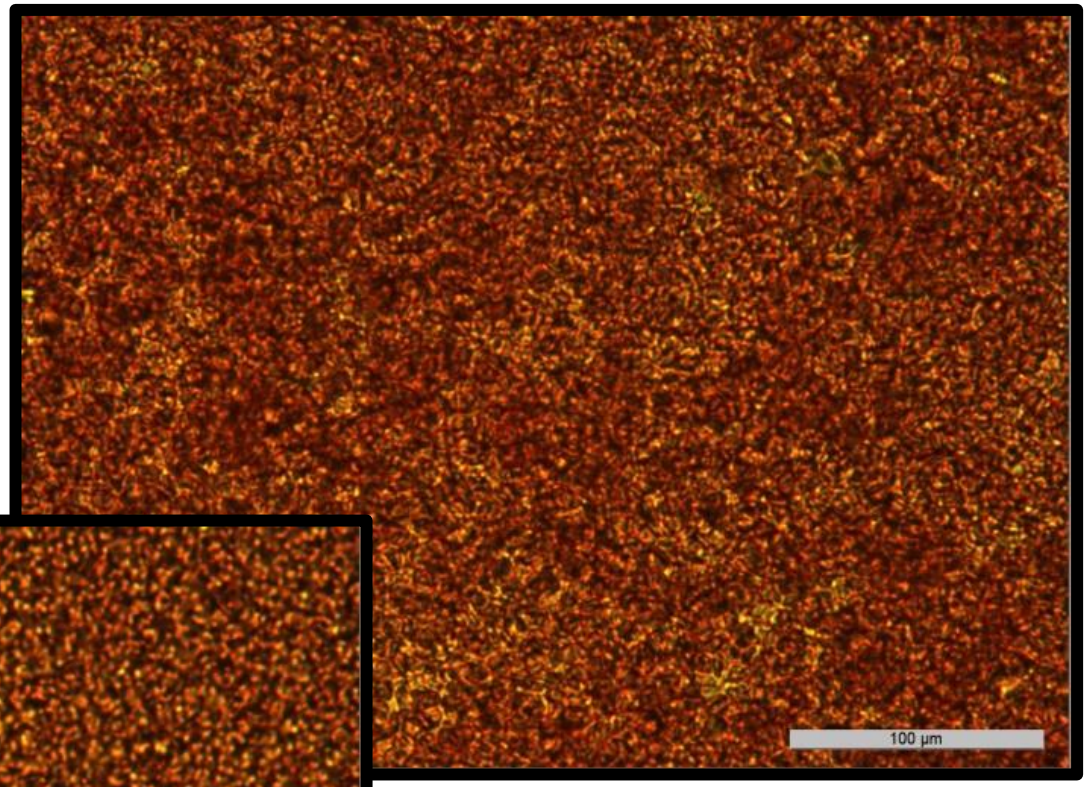


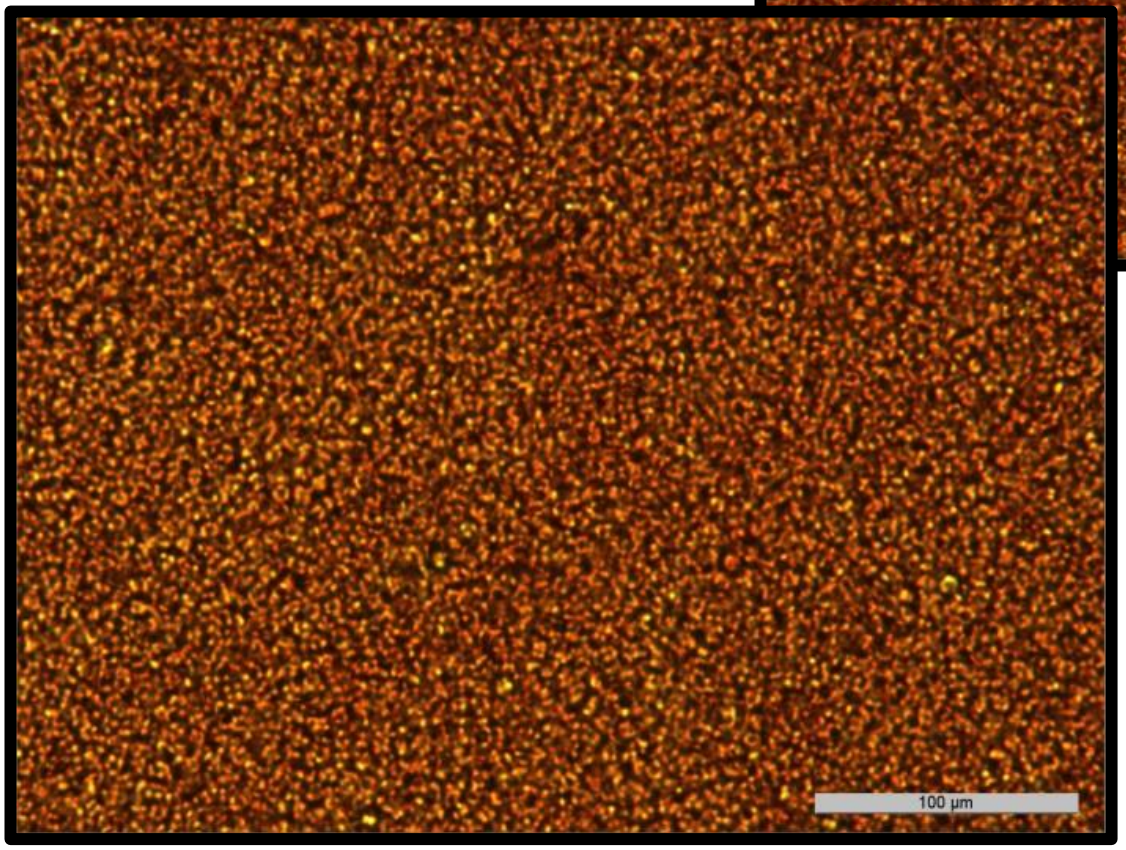




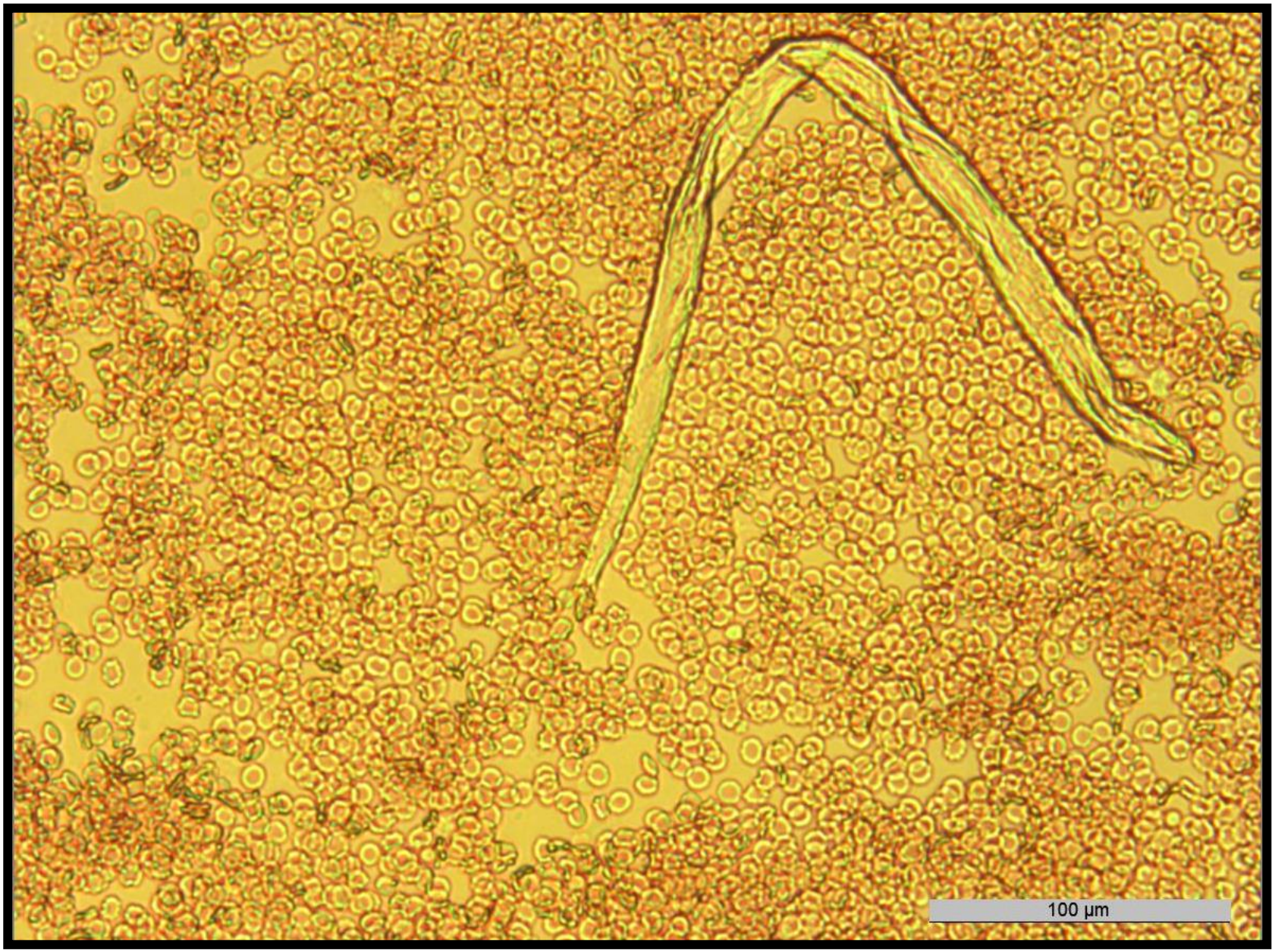
Blood+ModeRNA



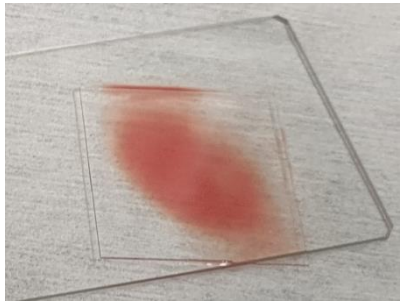


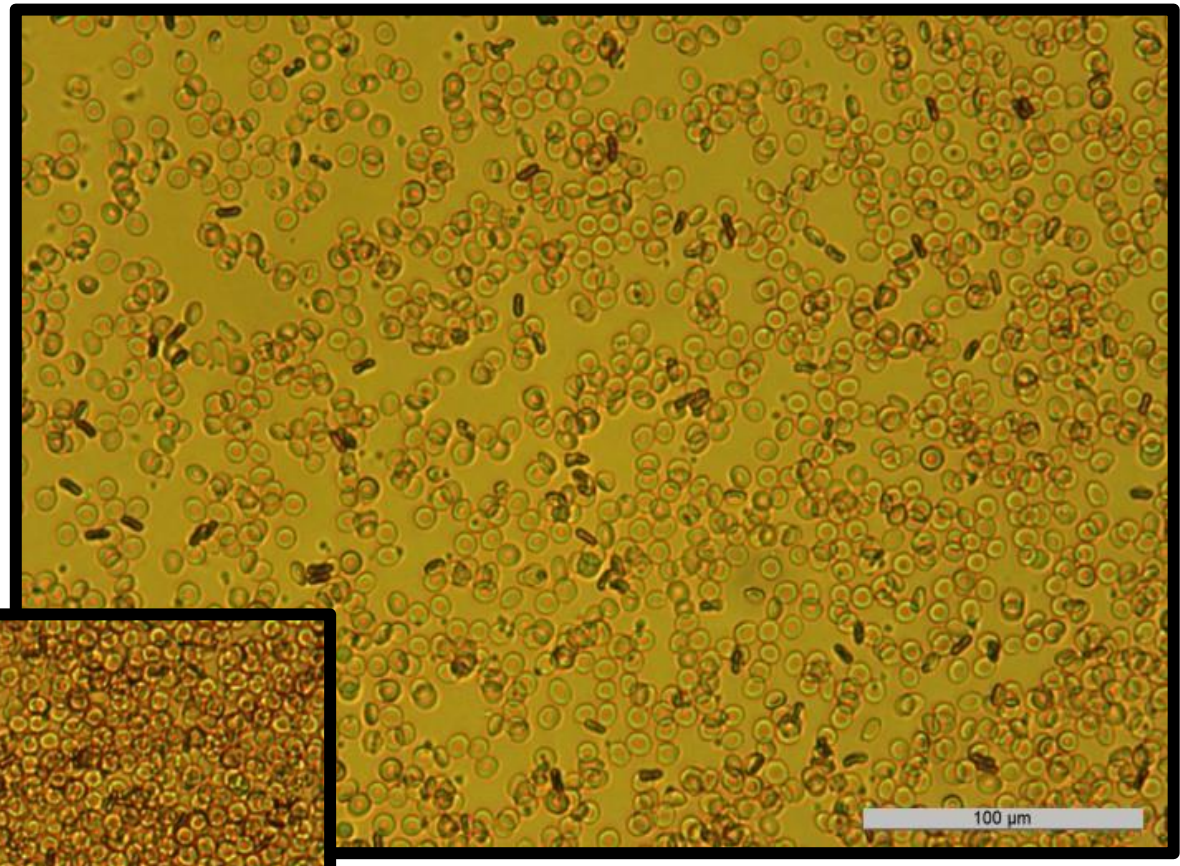


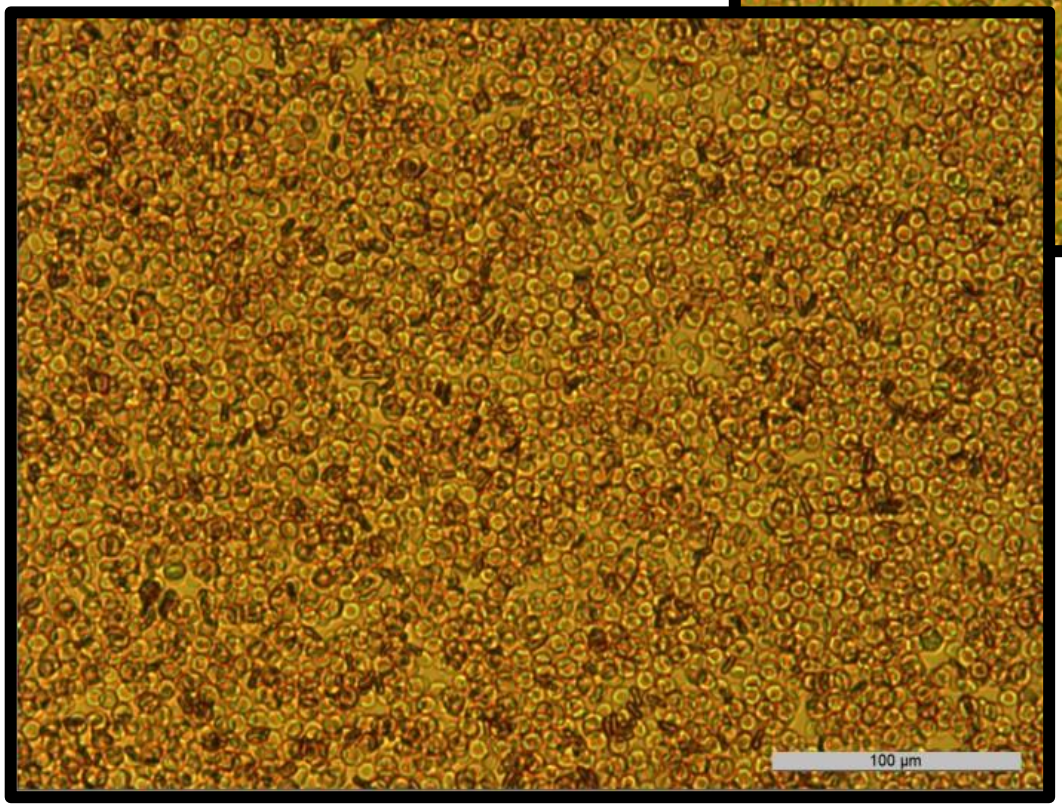
Again this large structure from the MRNA



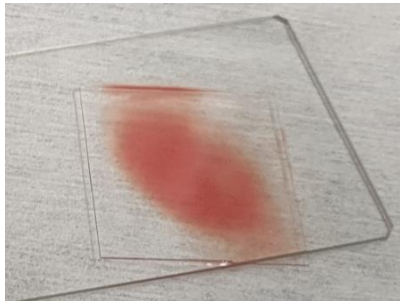
Blood+ NACL

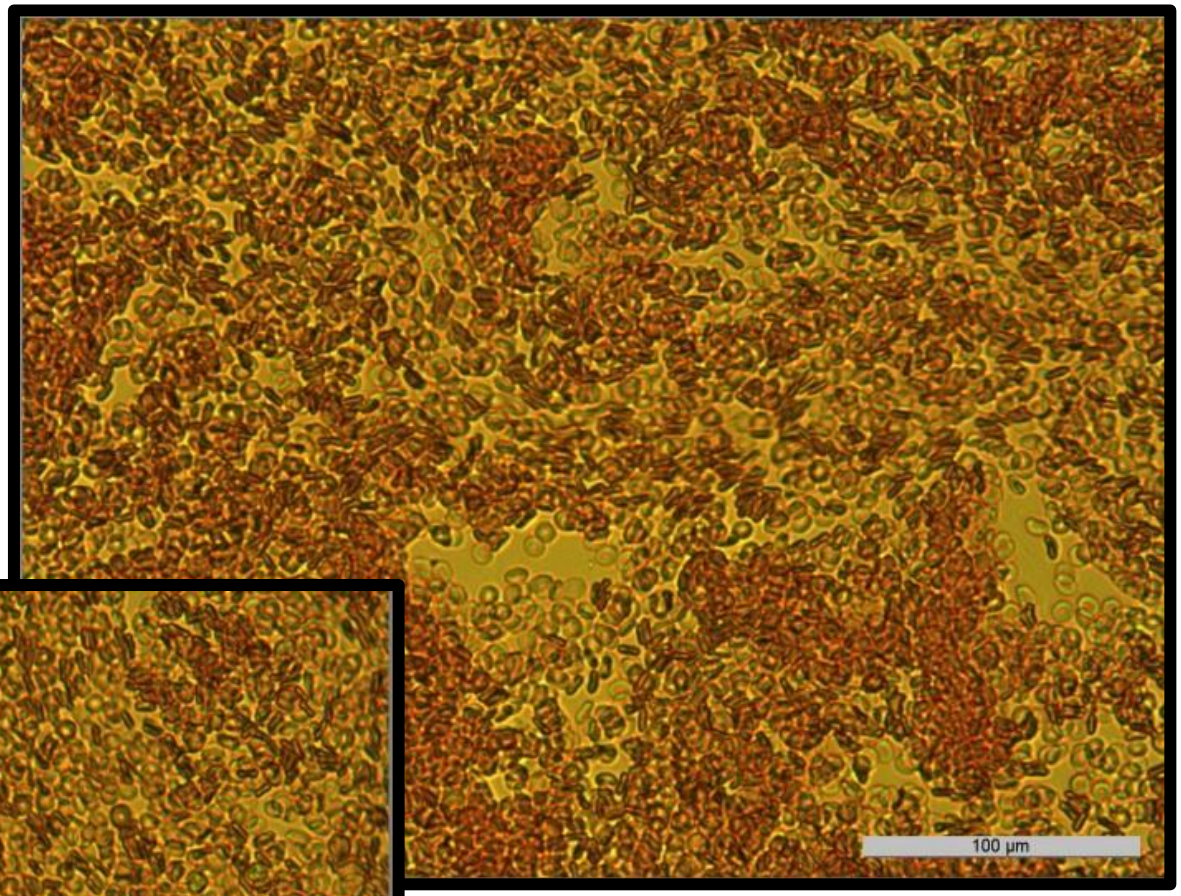


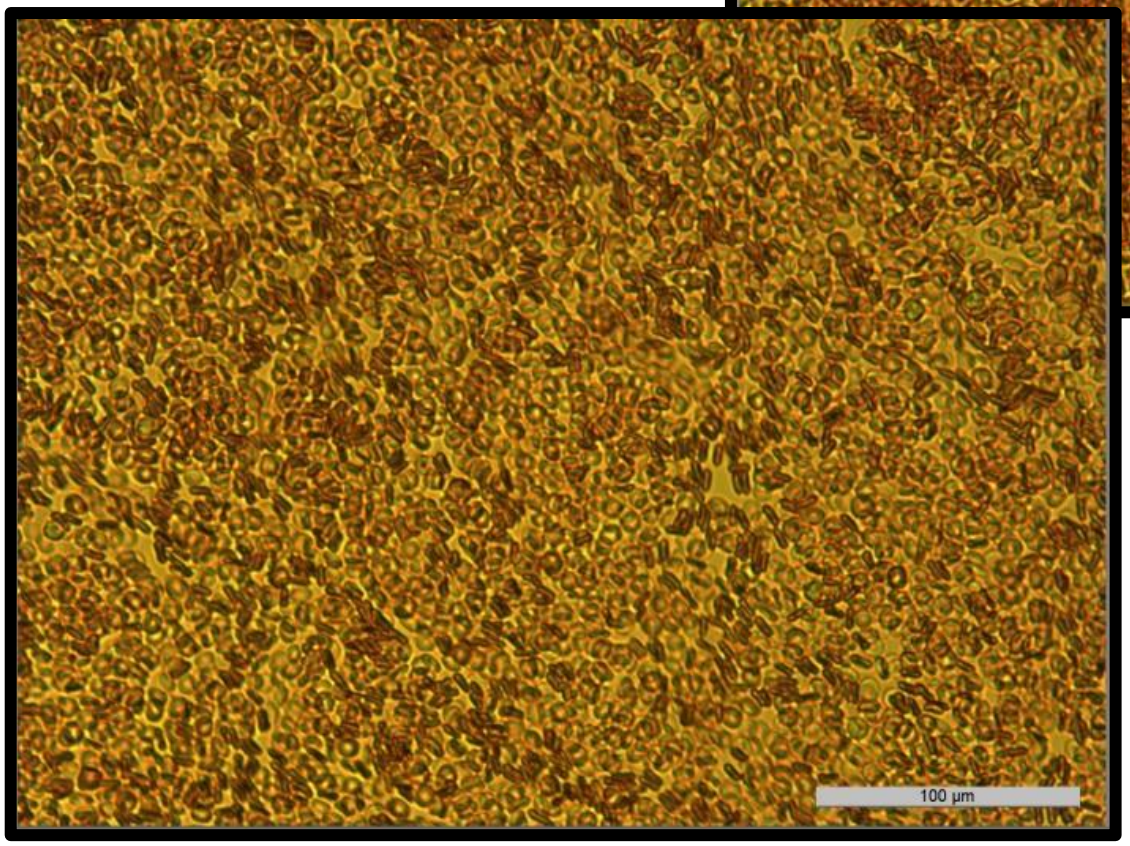




Blood+ NACL



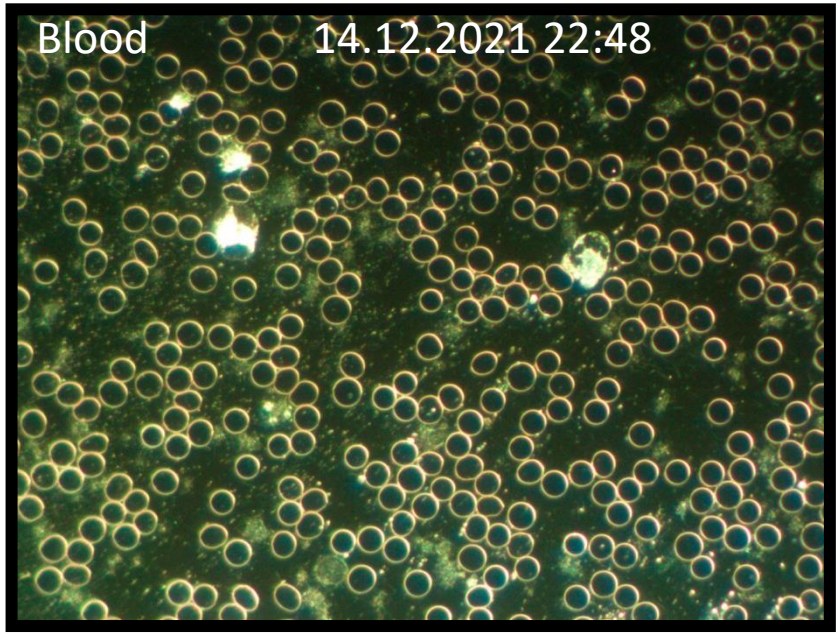


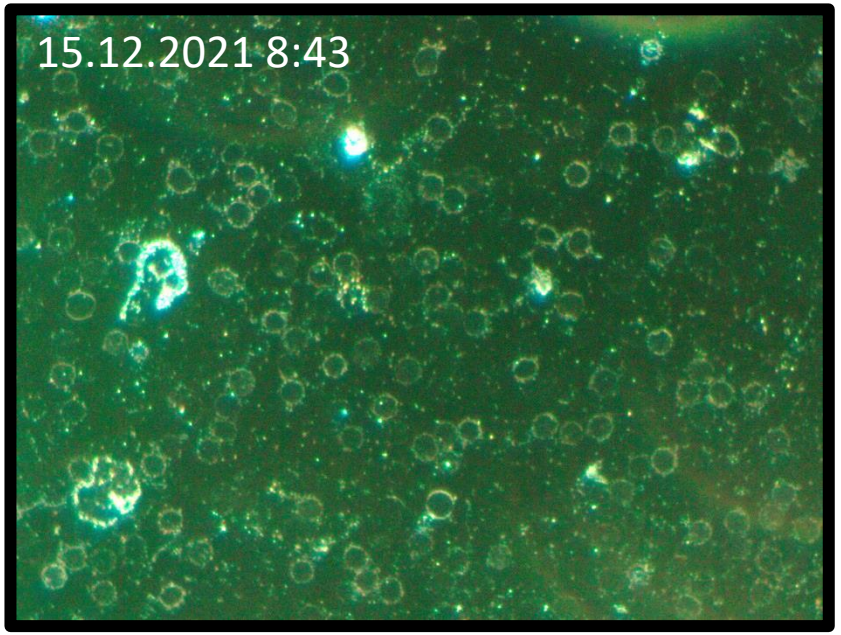


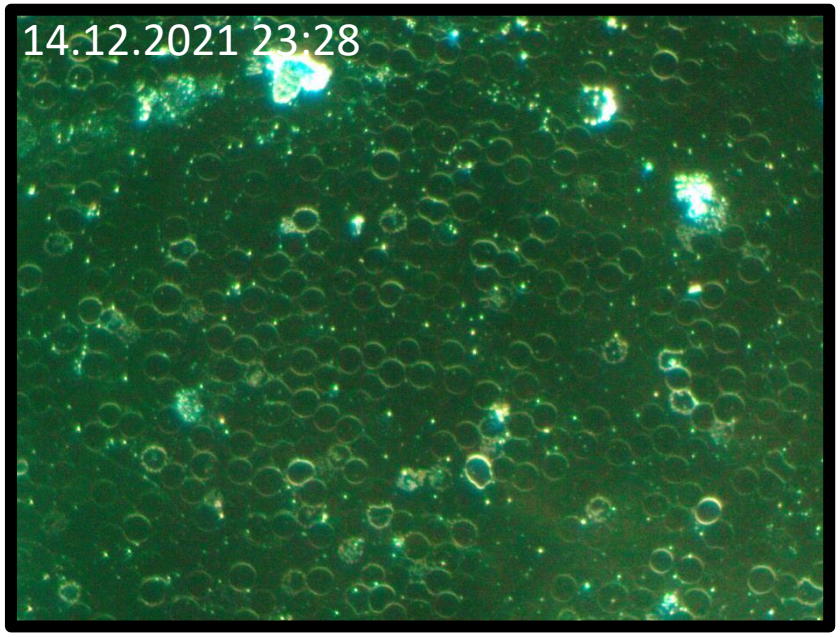
Examination with mixing blood

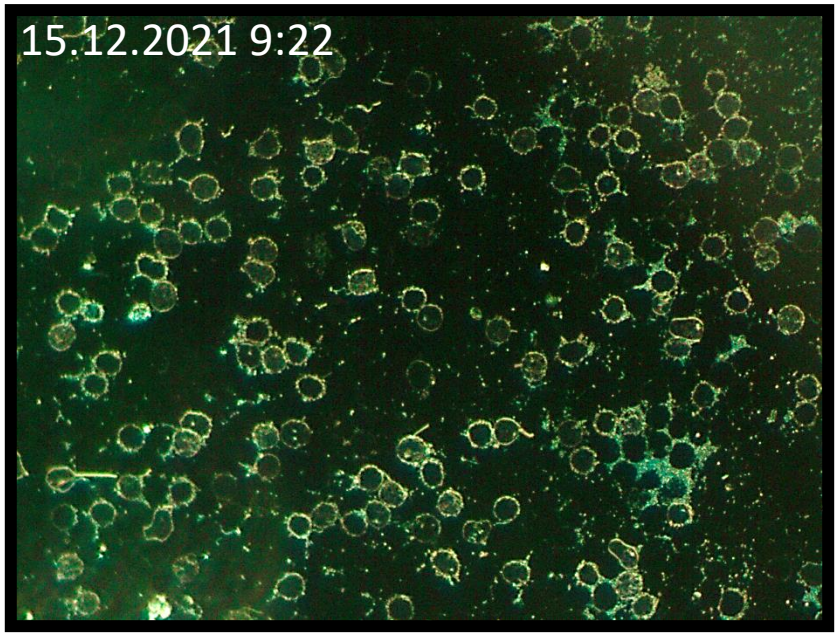
Dark field Mic3

Blood with granulocytes, still easily observable, with a lot of movement, few prickly apple shapes, blood carrier stored directly next to Blood+MRNA carrier. The blood has already strongly degraded, but still assessable.



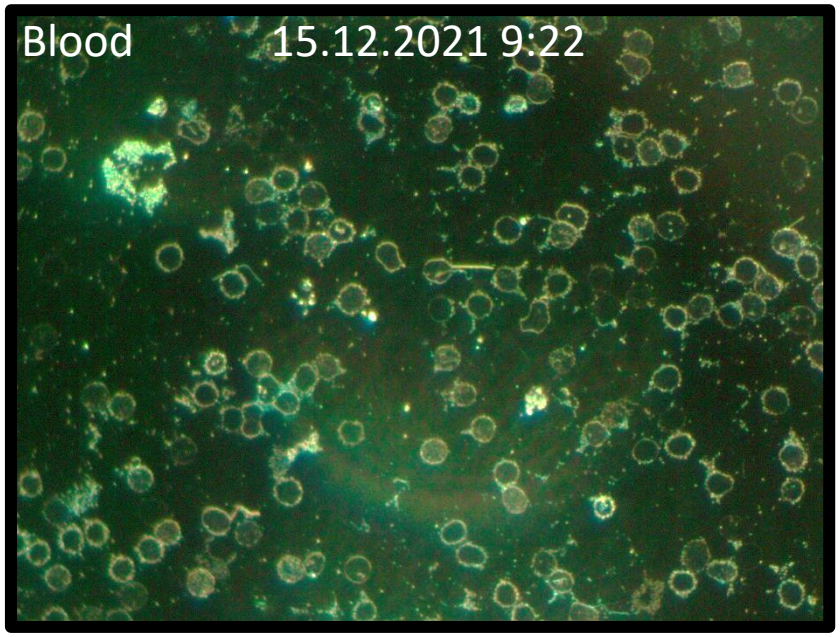


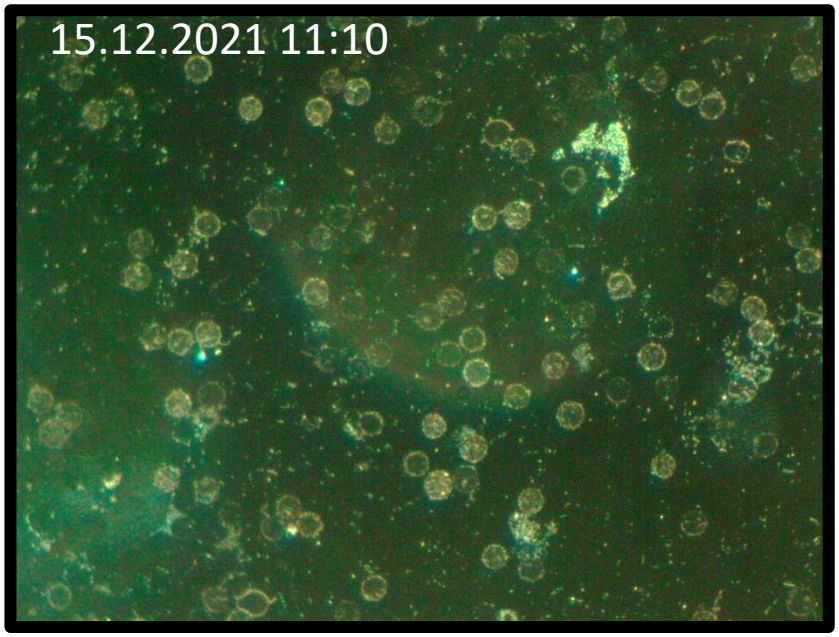


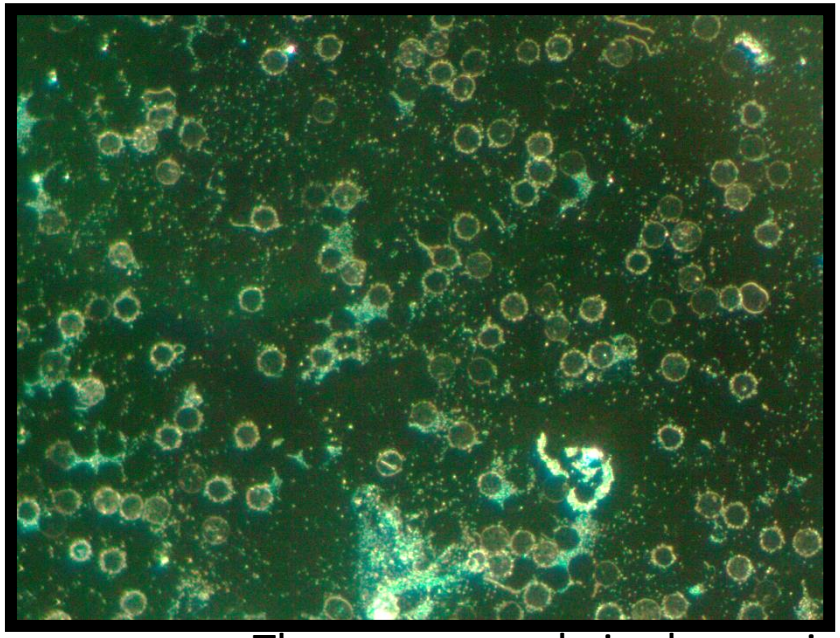


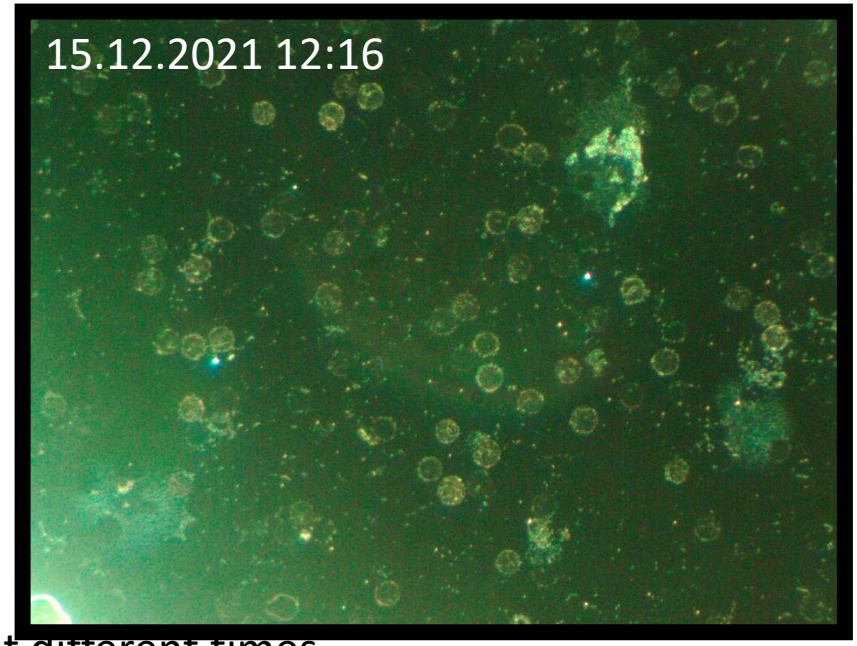
The same sample is always viewed at different time

Here, too, the blood is still easily assessable, even granulocytes are still present. Healthy blood can "live" on the carrier and be assessed for up to 10 days if stored correctly.





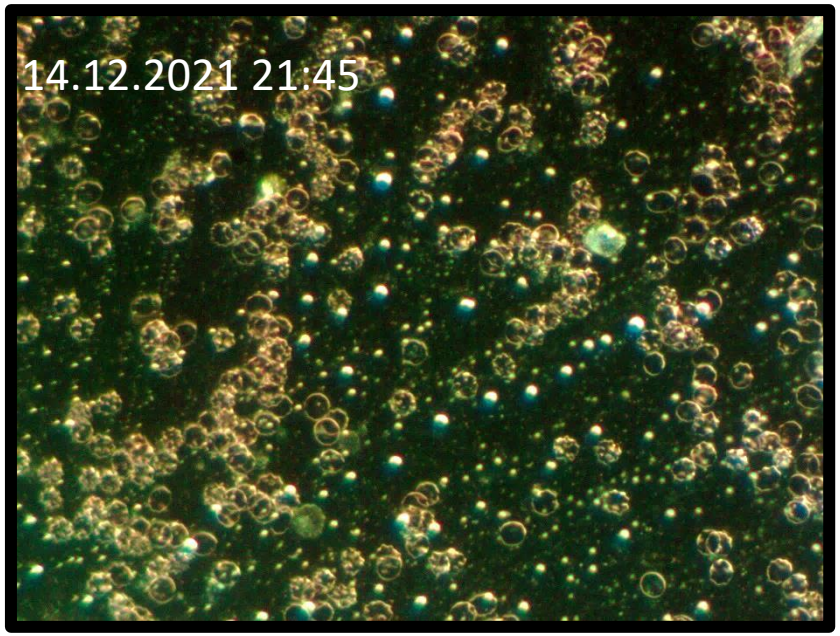


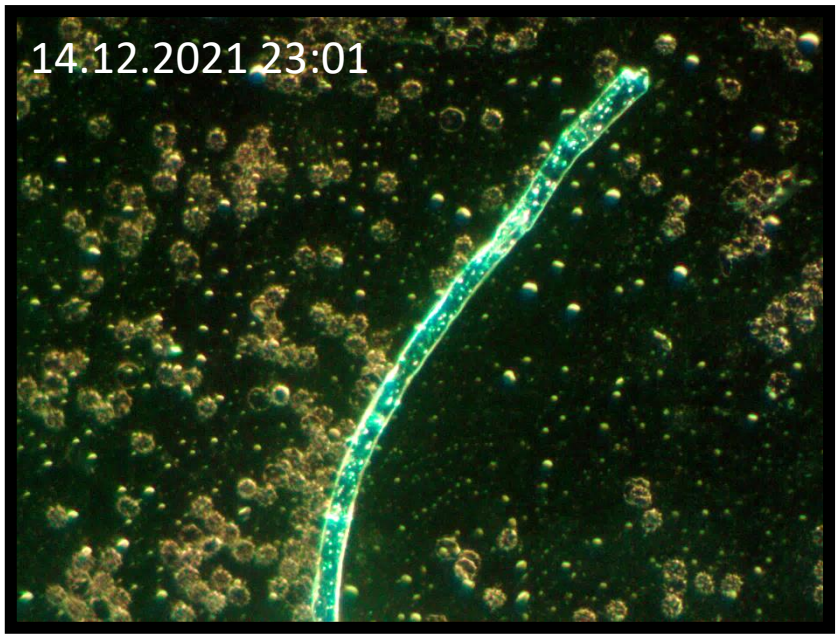


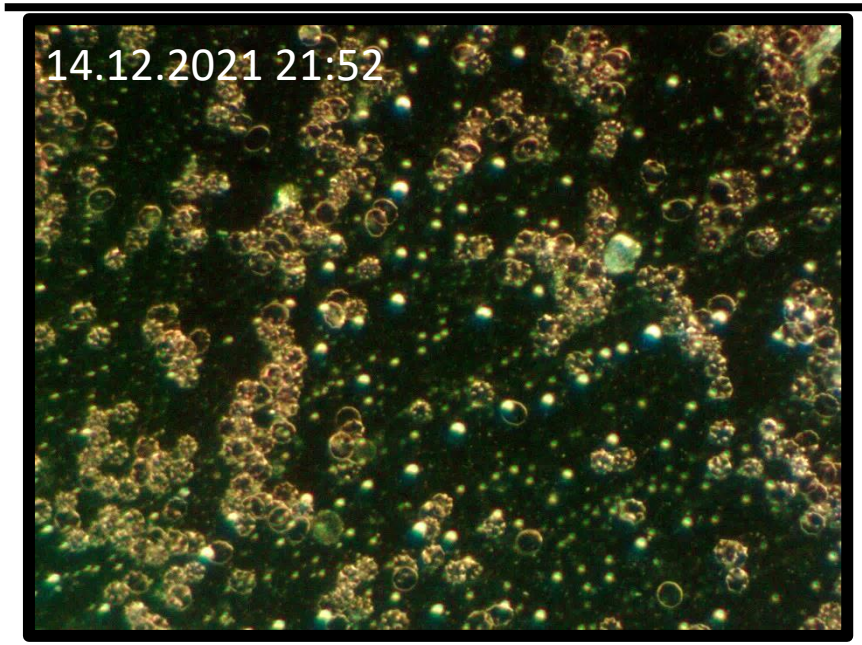
The same sample is always viewed at different times

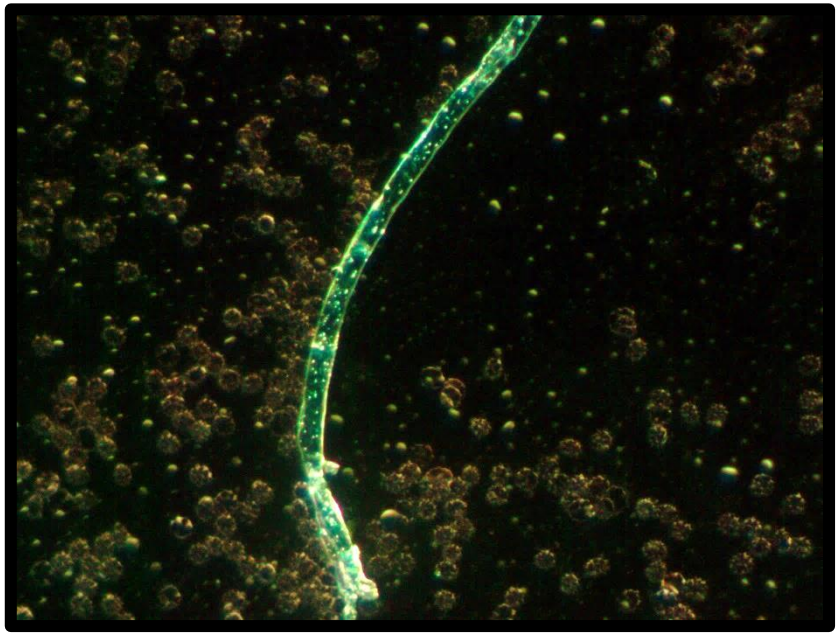
Here you can see how the mixed blood has already clotted, the blood is no longer assessable. Various particles from the vaccine are also visible here.

Blood + MRNA (Mixture ca. 1:5)



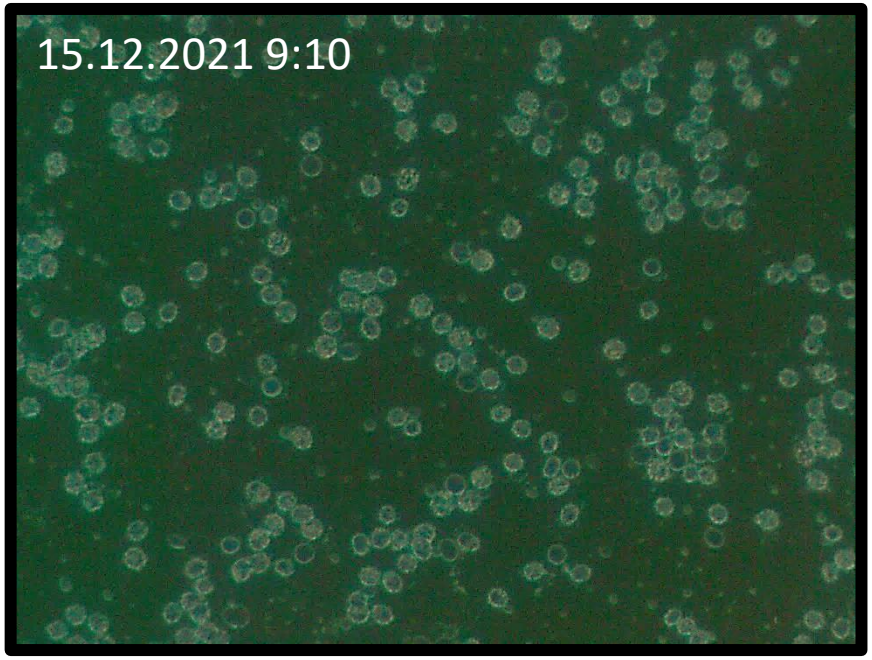




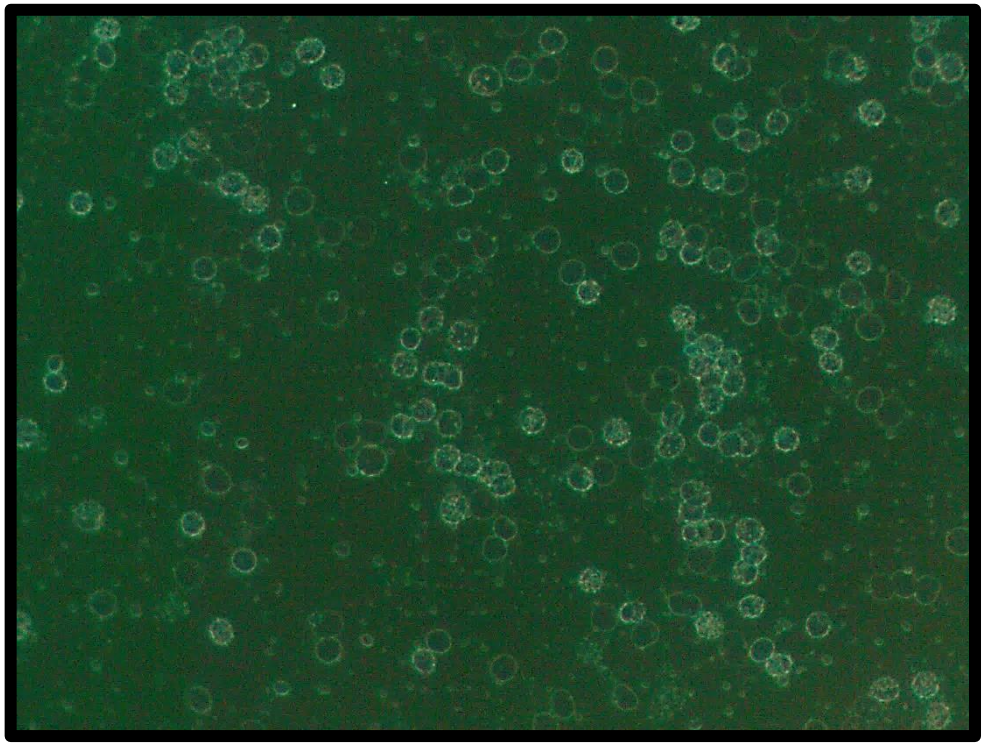


Es wurden die selben Proben zu verschiedenen Zeiten angeschaut

Blood + MRNA (Mixture ca. 1:5)



Blood disintegrates, many large gaps without fillite, blood static, without movement, agglomerations.
No granulocytes visible.



The same sample is always viewed at different times

Summary transmitted light analysis

- The analyzed glass carrier has been shown to be clean and shows no structures or impurities which could explain the seen contamination/structures
- Structures seen in the Swiss sample that cannot be defined what they are based on the ingredients known
- These structures correspond to the pictures and videos of other analyzed samples from different countries.
- There are sharp-edged structures (rectangles and the like mostly in the range of 0.5 - 75µm)
- There are elongated round structures which have a diameter of about 6-8µm and a length up to 1mm.
- There are wrinkle-like structures and according to the pictures and videos of other analyses of other analyzed samples from different countries
- The structures themselves are very thin (assumption is 100-500nm) and mostly difficult to get into focus in the liquid.
- There are structures that look like small rocks which are according to the pictures and videos of similar analyses of Covid vaxx samples from different countries
- There are structures like small rings
- The difference in structures would either have to be based on a broad contamination base which is not expected in such productions or it is intended in there. It would have been rather expected to find uniform structures like small spheres or repetitive structures but not as in the variety and variation seen

Summary darkfield analysis

- With the darkfield microscopy the images of the transmission light microscopy can be shown from a different point of view
- In each analysis with new sample carrier and new application of MRNA material these long round structures can be seen (mostly 1-2x per carrier/application of MRNA which is quite frequent)
- With darkfield nothing could be seen that was not possible to be seen with transmitted light microscopy, the with transmitted light quality of the images was even better

Summary blood analysis transmission light microscopy

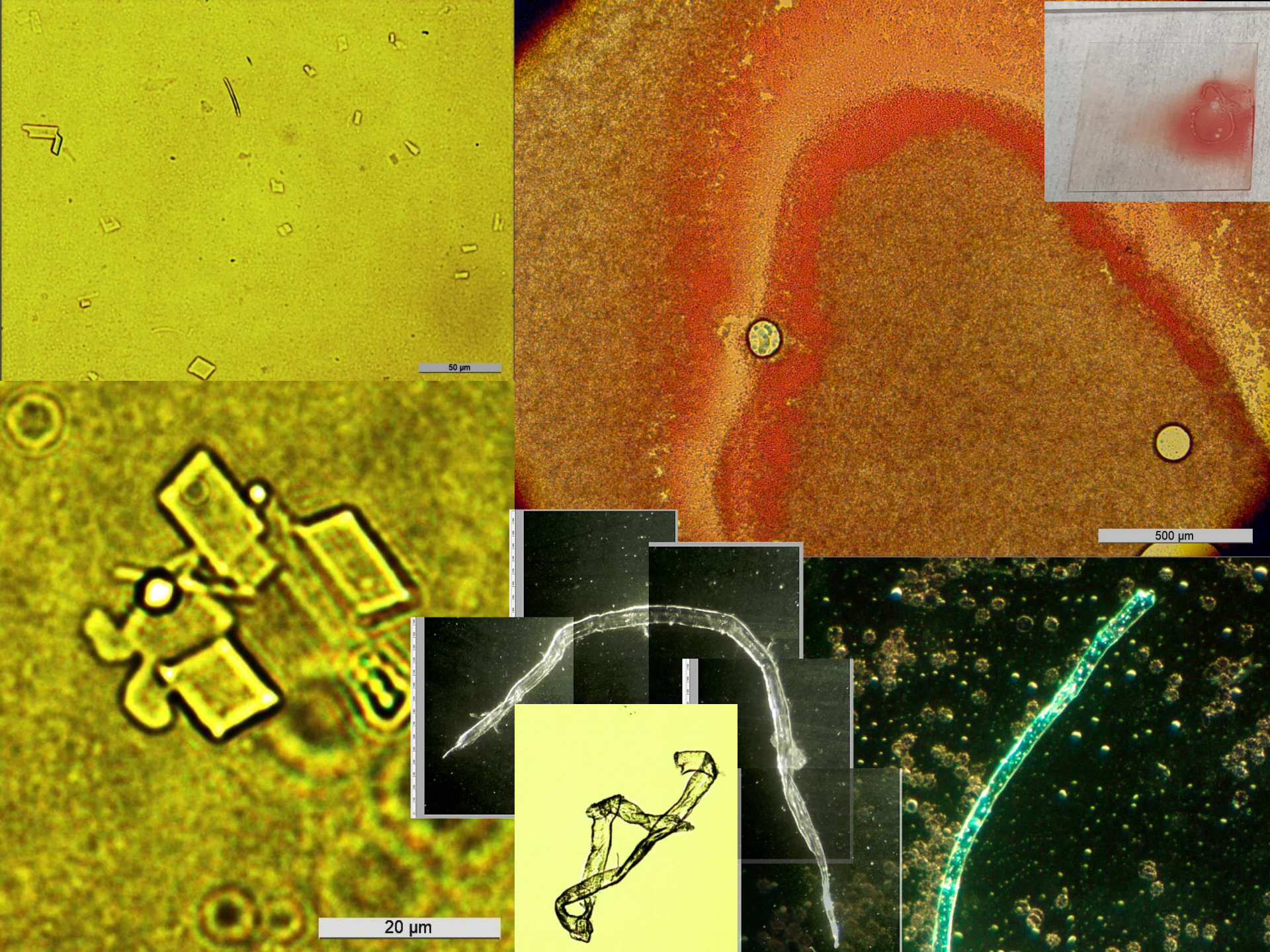
- With a 1:1 mixture with the clots seem to have formed especially if one had drunk little water prior. Can this be a factor of more serious side effects, people who drink rather little or had not drunk well before vaccination?
- The time covering the mixed probe lasted a few seconds longer and may have an influence, but this would not be expected in this extreme form
- Also with NACL trial has shown similar effects as with MRNA but less strong, here is also referred to the video of Flemming which explains this but for laymen the difference seems not fully clear
- These effects have also been shown with Flemming: (https://www.flemingmethod.com/the-pfizer-vaccine-blood)Diese Effekte
- Here the question arises what it means when you have 1:1 mixture and to what extent this can occur in the body in a similar way causing harm

Summary blood analysis darkfield

- Blood with granulocytes was well observable, with a lot of movement, few datura forms
- Such samples can be kept and further analyzed for several days if stored well (Both samples reference blood and the mixed sample were stored together in the same place next to each other)
- After half a day the blood sample blood was still easily assessable, even granulocytes were still present
- Blood mixed with MRNA already clotted from the beginning although the blood standing time was kept as short in comparison to the the transmitted light analysis, the blood was immediately no longer assessable.
- Various particles from the vaccine are also visible here as well as this long structure
- Blood mixed with MRNA disintegrates strongly after half a day, many large gaps without fillite, the blood is static and without movement with agglomerations, no granulocytes visible anymore

General Conclusion

- The structures were compared with the Campra graphene oxide and reduced graphene oxide images and correspond to these very well whether it is this or not cannot be said by microscopy alone
- Additional structure analysis is required for a definite statement
- Visually it is a good indication based on the reports available worldwide, but not sufficient proof, also the Campra Mirco Raman analysis needs to be redone once more to prove its correctness
- Support for the interpretation of the images or support for further analyses (SEM/TEM, EDX, micro Raman or further suggestions) is requested
- For the blood analyses direct feedback is requested


50 µm
500 µm
20 µm