BIO-NANOTECHNOLOGY

WARNING

PURPOSE IS NOT TO INDUCE FEAR, BUT TO EDUCATE AND INFORM.

WHAT YOU ARE ABOUT TO WITNESS IS CONFRONTING.

WE DO NOT HAVE ALL THE ANSWERS.

INFORMATION IN THIS PRESENTATION IS BACKED BY EVIDENCE FROM VARIOUS REPUTABLE SOURCES.

MANY ARE WORKING HARD TO FIGURE OUT DETOX MODALITIES

(WE WILL RELEASE INFORMATION ON MODALITIES ONCE OUTCOMES HAVE BEEN REPRODUCED IN A LARGE ENOUGH SAMPLE GROUP)

Presentation compiled by Gideon Jacobs

WHAT WILL BE COVERED

- Nanotechnology
- Self Assembling Nanotechnology
- Internet of Bio Nano Things & Internet of Bodies
- Actual purpose of 5G
- Evidence of Nanotechnology in the “vaccines”
- Basic understanding how to interpret Live Blood Analysis
- Evidence that both the jabbed and non-jabbed are contaminated
- What all this mean and the danger
- Solutions (What can we do)

TO PREVENT A SITUATION OF HOPELESSNESS

TO PREVENT A SITUATION OF HOPELESSNESS

SOLUTIONS – (WHAT CAN BE DONE)

NOT MEDICAL ADVICE – For educational purposes, allowing you to look in the right direction

- Doctors working on solutions have found that
  - Sodium Citrate – alleviate symptoms
  - Activated Charcoal – clears the hydrogel nanotechnology carriers in the blood
  - Thieves Oil – dissolves the rubbery clots

- MOST IMPORTANT
  - We can only stop being continuously contaminated by mass action

CREDIT TO SOME OF THE PEOPLE DISCLOSING THE CRIMES AND FINDING SOLUTIONS

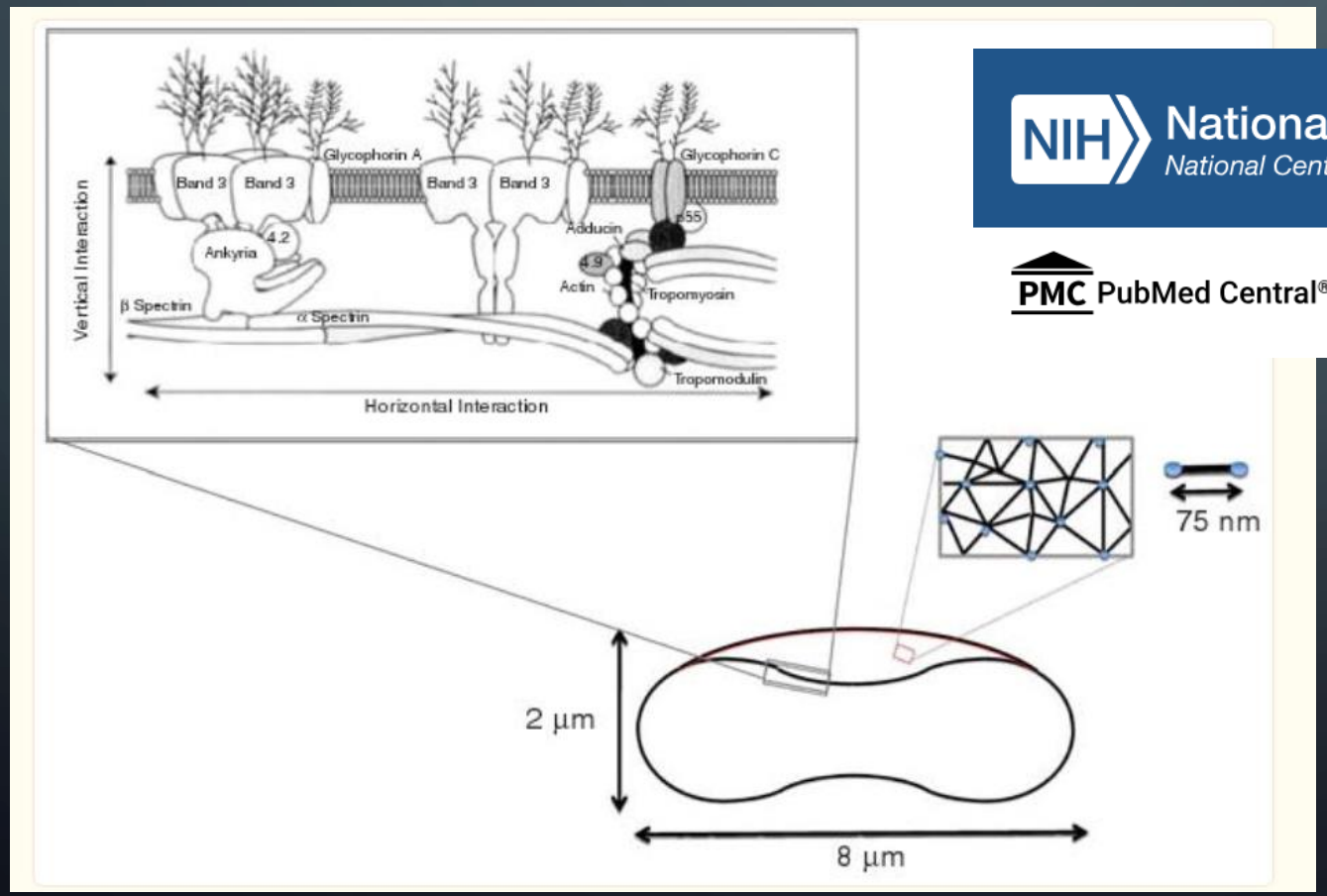
- Dr. David Nixon
  https://drdavidnixon.com, https://davidnixon.substack.com/
- Karl C
  https://managainstthemicrobes.substack.com/
- https://www.laquintacolumna.net/
- Ronald Norris
  https://ronalddnorris.substack.com/

- Many unsung heroes like:
  Sabrina Wallace (https://odysee.com/@psinergy:f) and
  Tore Says (https://rumble.com/c/ToreSays)

THE NANO SCALE IN CONTEXT

- The discocyte shape of human RBCs is approximately 7.5 to 8.7 µm in diameter and 1.7 to 2.2 µm in thickness

Shape and Biomechanical Characteristics of Human Red Blood Cells in Health and Disease



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Human Hair around 60-80µm

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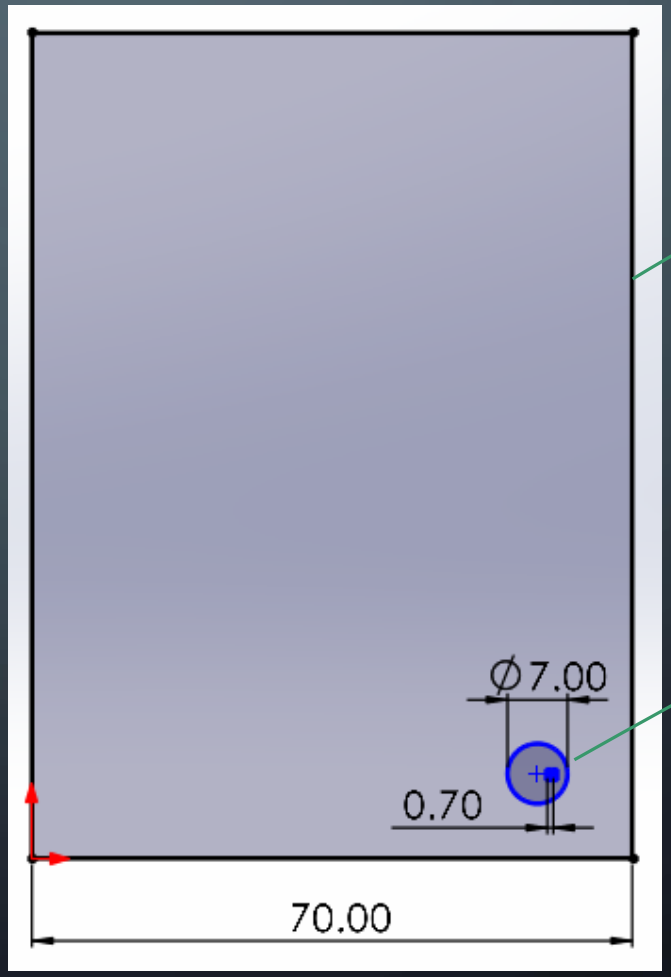

Human Hair

Red Blood Cell (RBC) diameter

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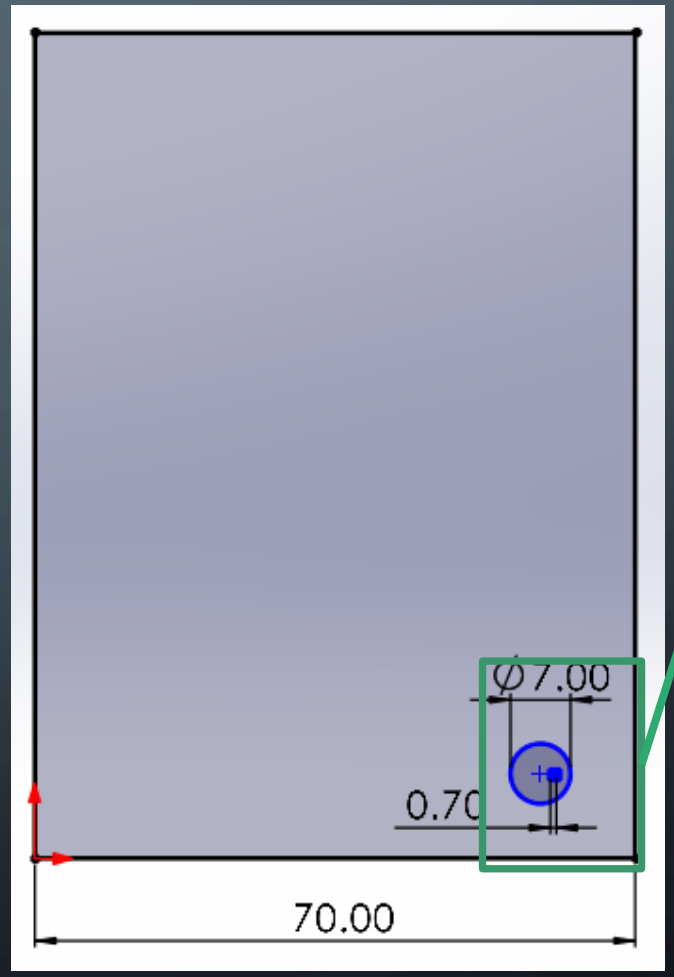

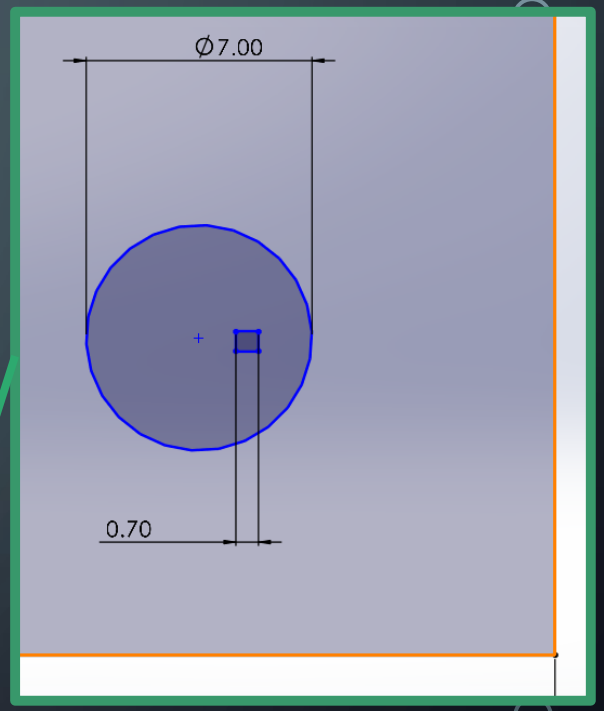

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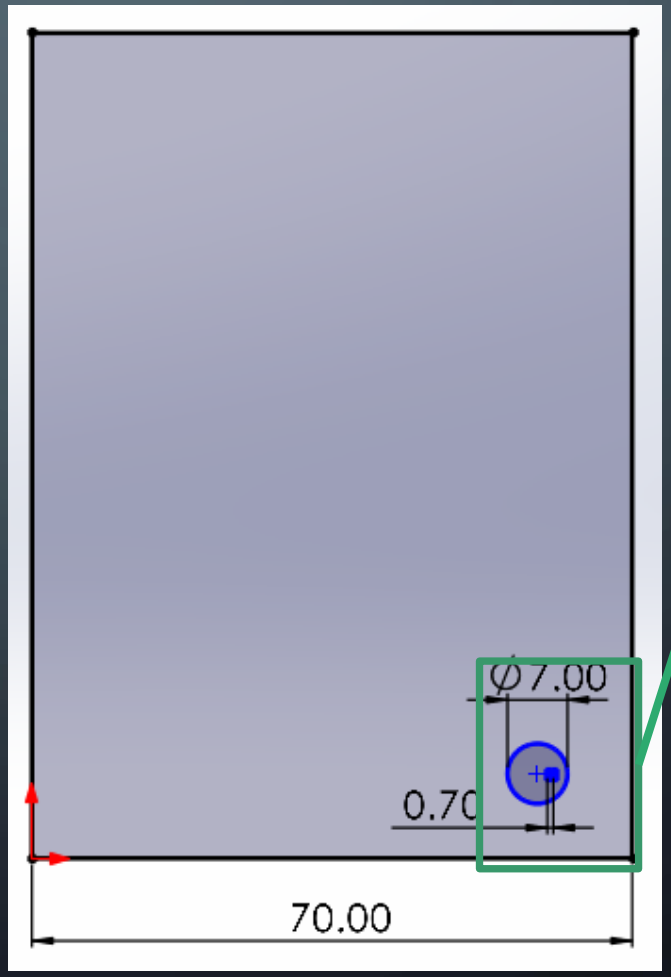

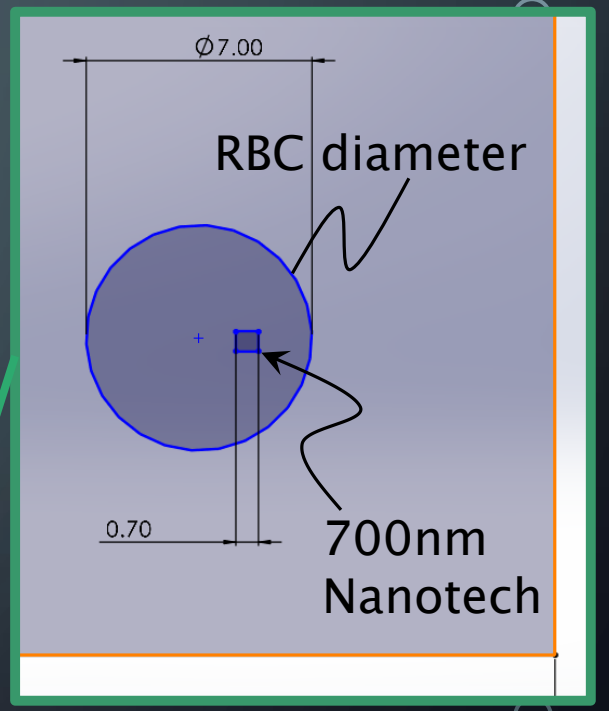

THE NANO S XT

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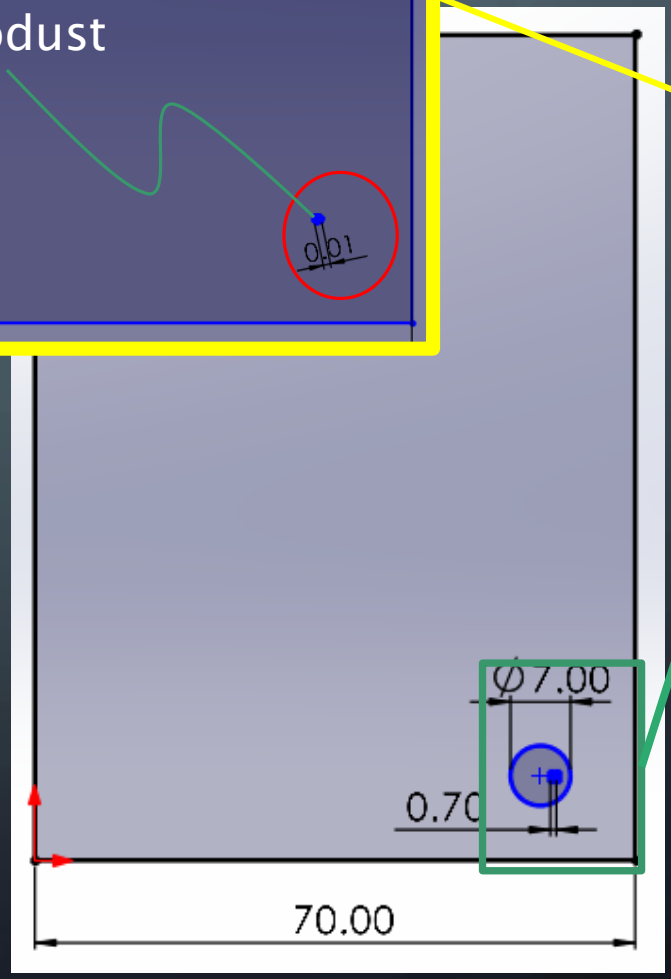
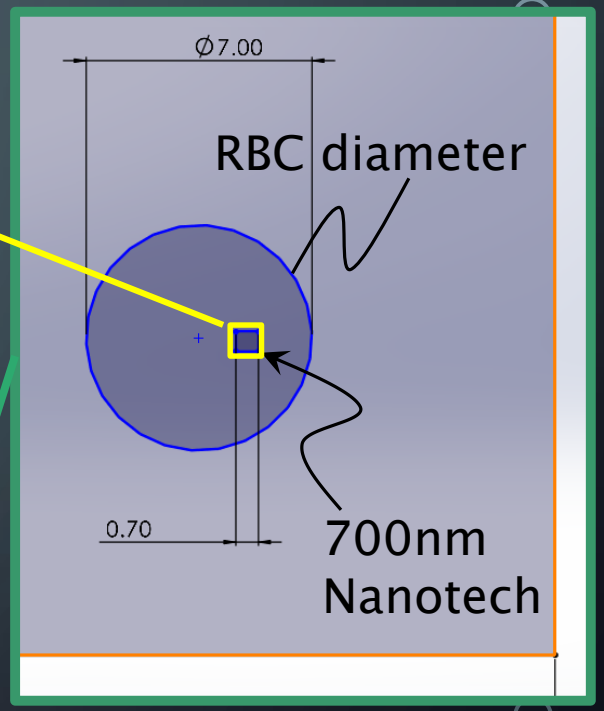
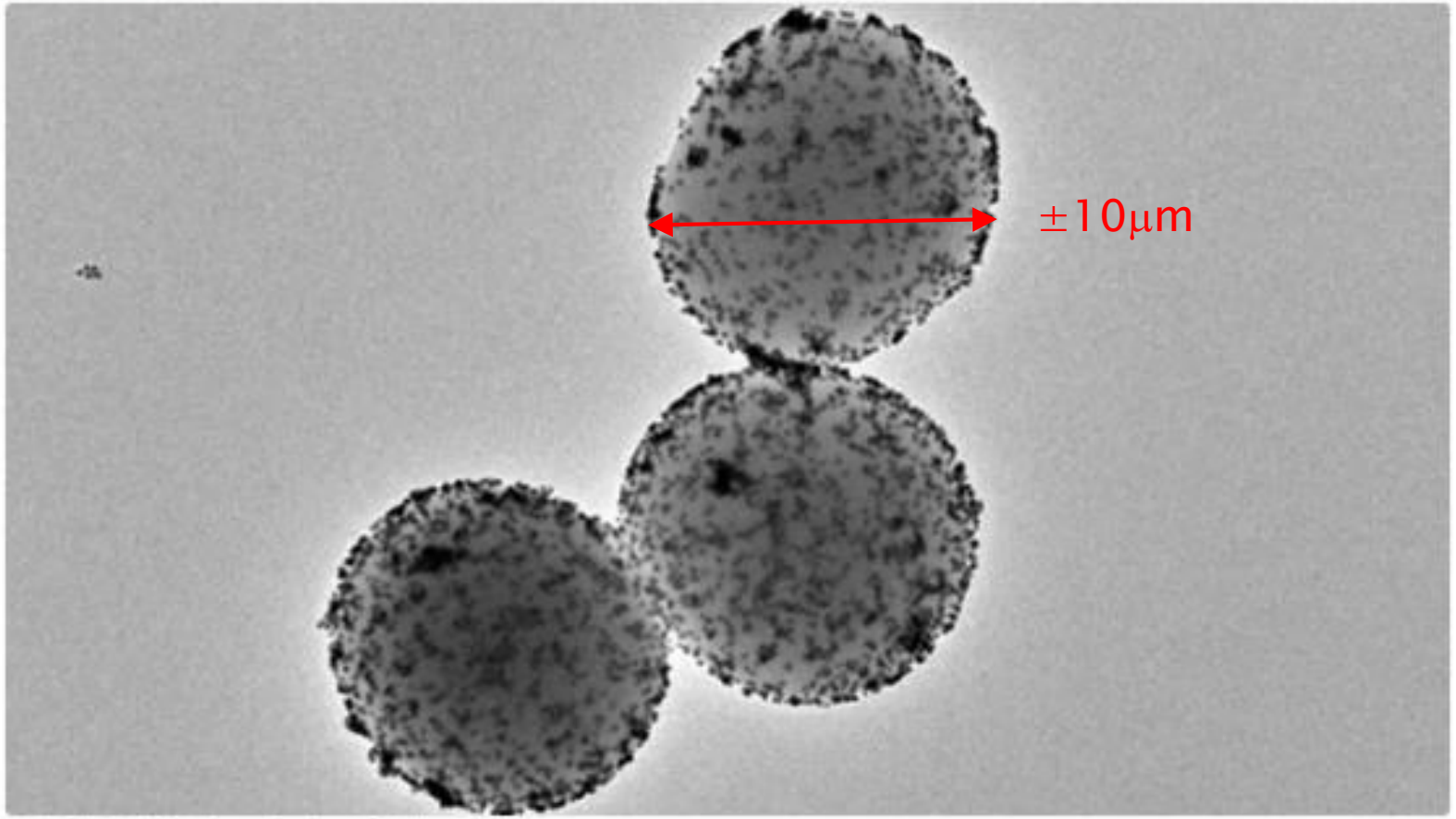




Nanorobots Reduced Bladder Tumors by 90%

Tiny nanomachines precisely target the tumour, attacking it with a radioisotope carried on their surface.

News Published: January 15, 2024 | Original story from the Institute for Bioengineering of Catalonia



Credit: Institute for Bioengineering of Catalonia (IBEC).

https://www.technologynetworks.com/cancer-research/news/nanorobots-reduced-bladder-tumors-by-90-382778

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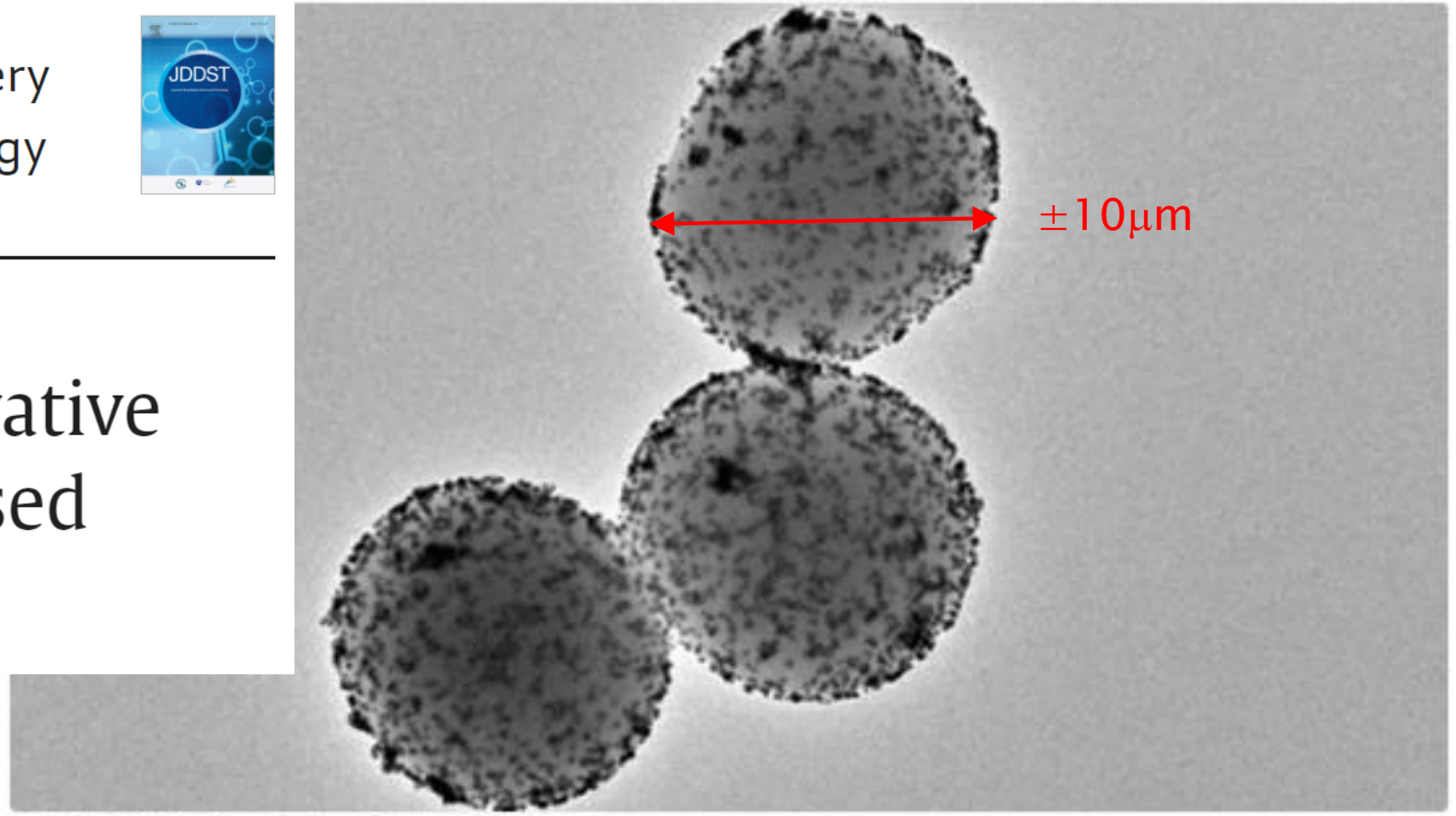

Credit: Institute for Bioengineering of Catalonia (IBEC).

ELSEVIER

Journal of Drug Delivery Science and Technology

Volume 80, February 2023, 104173

Review article

Nanorobots: An innovative approach for DNA-based cancer treatment

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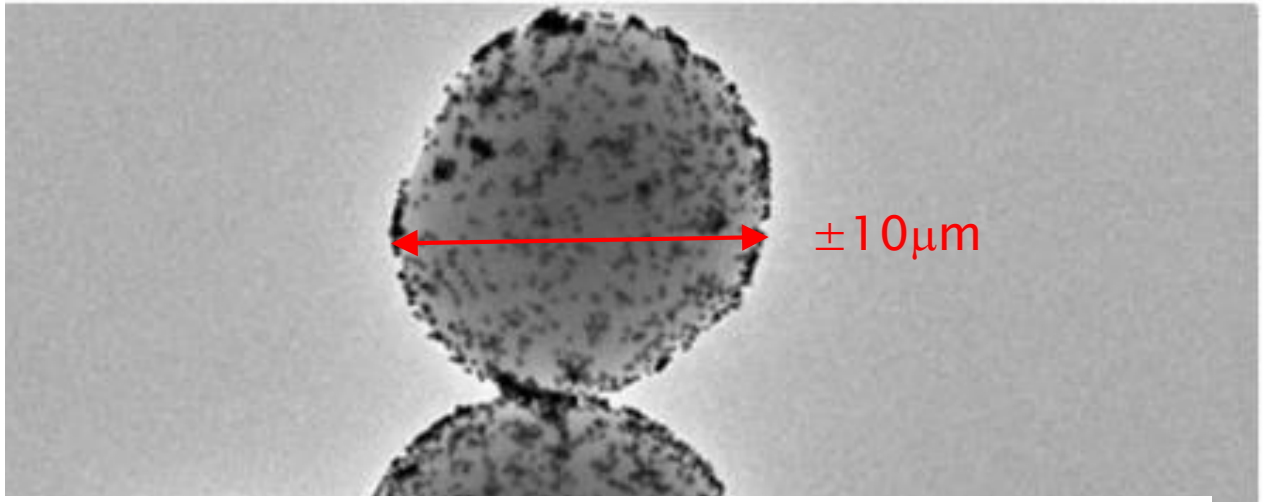


The benefit of nanobots for cancer treatment as compared to other techniques

Nanobots are small robots with a width of 50–100nm and are utilized to convey medications that ordinarily travel through the whole body before arriving at the infected area.

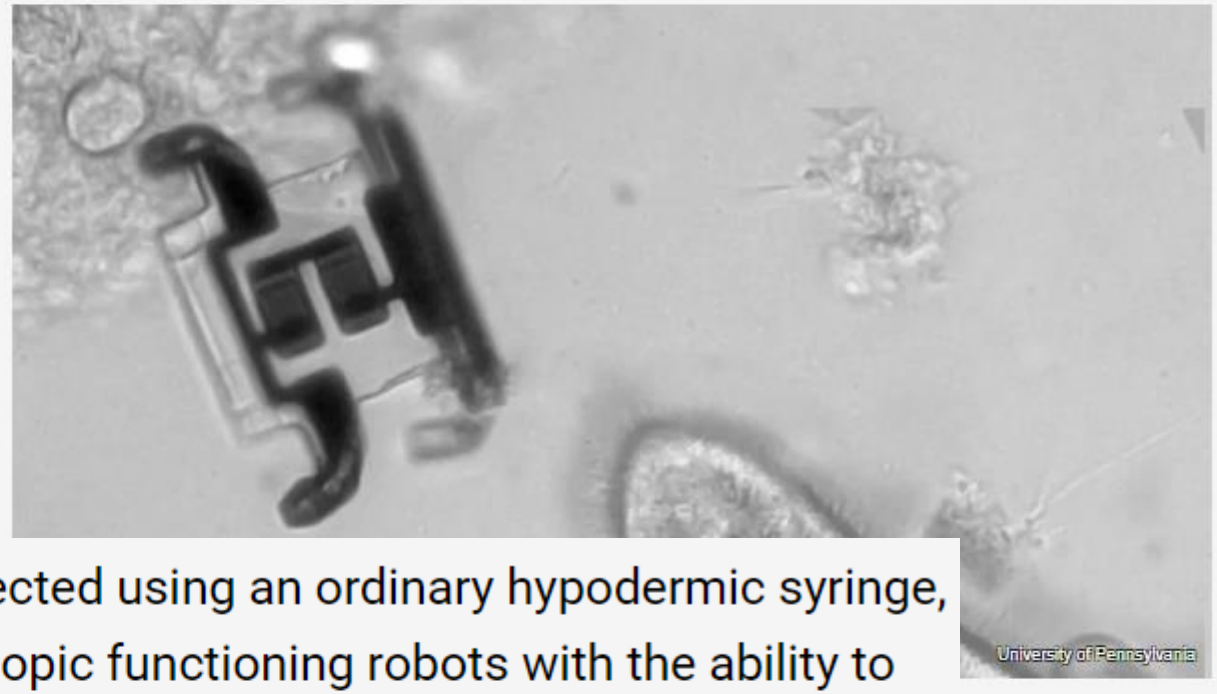
Credit: Institute for Bioengine

https://www.technologynetworks.com/cancer-research/news/nanorobots-reduced-bladder-tumors-by-90-382778

THE NANO SCALE IN CONTEXT

https://www.slashgear.com/777282/these-injectable-nanobots-can-walk-around-inside-a-human-body/

These Injectable Nanobots Can Walk Around Inside A Human Body



Researchers have developed nanobots that can be injected using an ordinary hypodermic syringe, according to a new release. The nanobots are microscopic functioning robots with the ability to walk and withstand harsh environments. Each robot has a 70-micron length, which is about the width of a thin human hair, and a million can be produced from a single 4-inch silicon composite wafer.

QUESTION 1: DOES SELF ASSEMBLING NANOTECHNOLOGY EXIST?

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ANSWER: YES!

PROOF TO QUESTION 1

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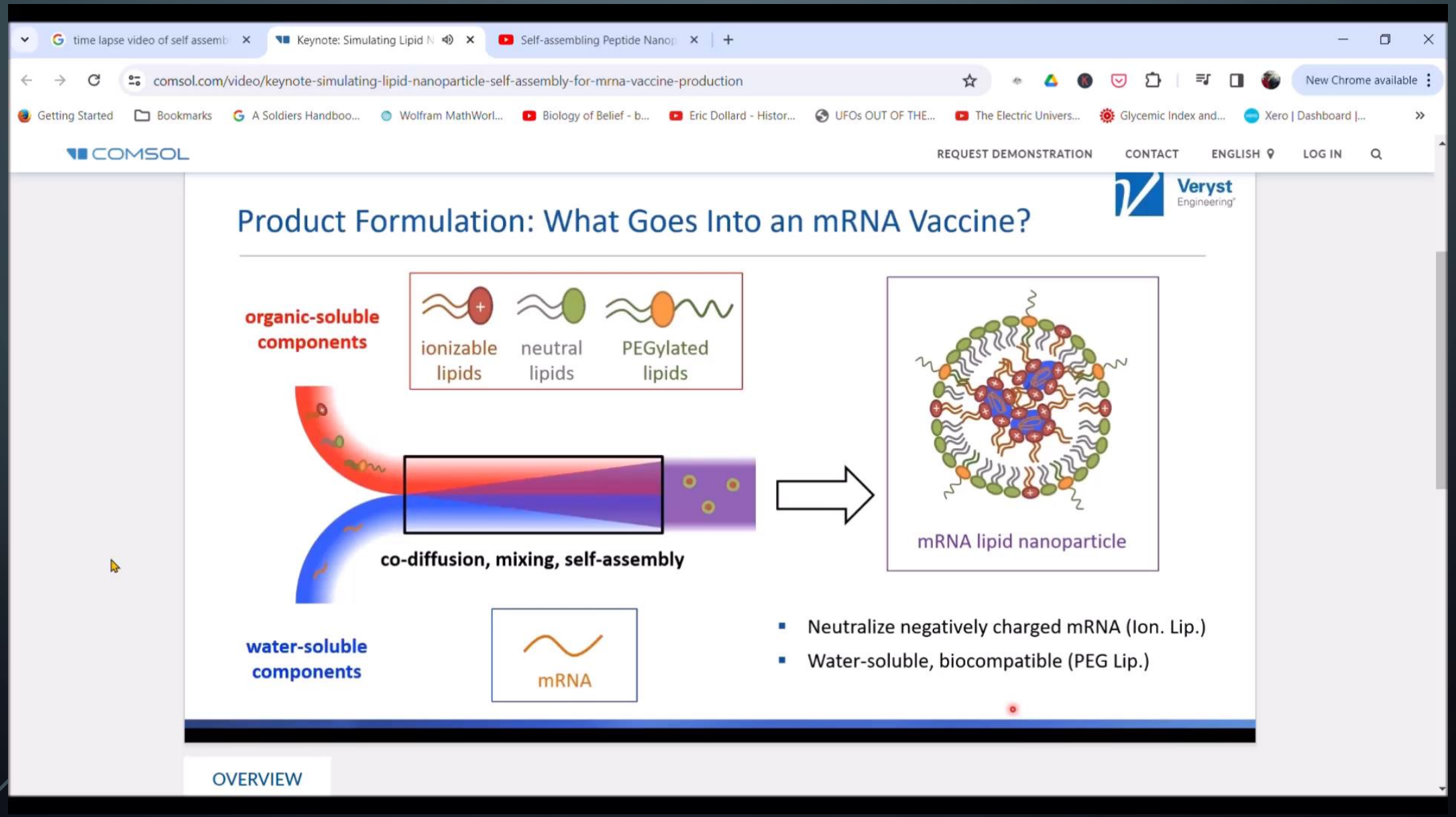


PROOF TO QUESTION 1

REVIEW article

Front. Bioeng. Biotechnol., 25 February 2020
Sec. Nanobiotechnology
Volume 8 - 2020 |
https://doi.org/10.3389/fbioe.2020.00127

This article is part of the Research Topic

Polymeric Nano-Biomaterials for Medical Applications: Advancements in Developing and Implementation Considering Safety-By-Design Concepts

View all 15 Articles >

Nanoscale Self-Assembly for Therapeutic Delivery

PROOF TO QUESTION 1

ANNUAL REVIEWS

Annual Review of Biomedical Engineering

Bioelectronic Sensor Nodes for the Internet of Bodies

Baibhab Chatterjee,[1,2] Pedram Mohseni,[3] and Shreyas Sen[1]

[1]Elmore Family School of Electrical and Computer Engineering and Center for Internet of Bodies (C-IoB), Purdue University, West Lafayette, Indiana, USA; email: shreyas@purdue.edu

[2]Department of Electrical and Computer Engineering, University of Florida, Gainesville, Florida, USA

[3]Department of Electrical, Computer and Systems Engineering and Institute for Smart, Secure, and Connected Systems (ISSACS), Case Western Reserve University, Cleveland, Ohio, USA

PROOF TO QUESTION 1

ANNUAL REVIEWS

Annual Review of Biomedical Engineering

Bioelectronic Sensor Nodes for the Internet of Bodies

Baibhab Chatterjee,[1,2] Pedram Mohseni,[3]

4. ULTRALOW-POWER COMMUNICATION: DESIGNING PERPETUAL SYSTEMS

4.1. The Journey from Personal Area Networks to Body Area Networks to the Internet of Bodies

PROOF TO QUESTION 1

ANNUAL REVIEWS

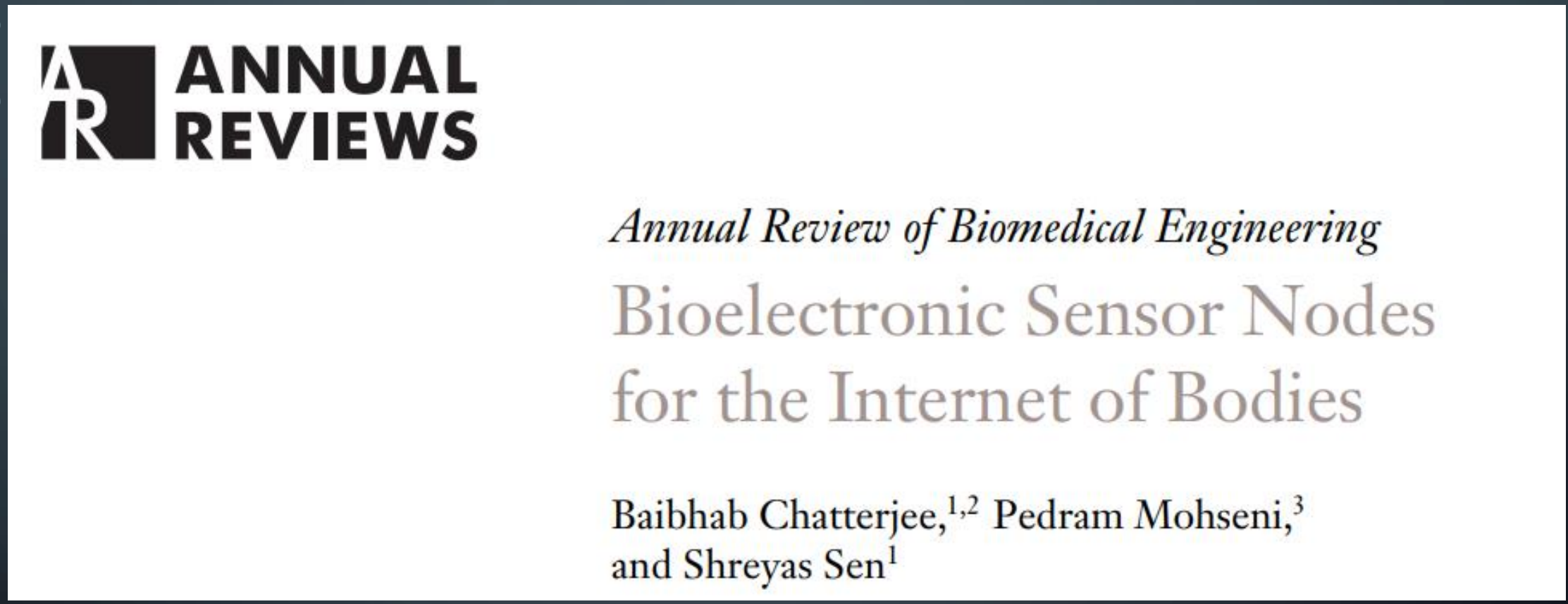
Annual Review of Biomedical Engineering

Bioelectronic Sensor Nodes for the Internet of Bodies

4.2.3. Human body communication. HBC uses the conductive properties of human tissue to communicate signals for devices located in, on, or around the human body. The use of low-frequency EQS signaling helps restrict the signals to the body, without significant leakage, while simultaneously achieving low power consumption due to the use of low carrier frequencies.

[3]Department of Electrical, Computer and Systems Engineering and Institute for Smart, Secure, and Connected Systems (ISSACS), Case Western Reserve University, Cleveland, Ohio, USA

PROOF TO QUESTION 1



https://www.annualreviews.org/doi/pdf/10.1146/annurev-bioeng-110220-112448

PROOF TO QUESTION 1

inorganics

Order Article Reprints

Open Access Review

Graphene-Based Electrochemical Nano-Biosensors for Detection of SARS-CoV-2

by Joydip Sengupta [1] and Chaudhery Mustansar Hussain [2,*]

[1] Department of Electronic Science, Jogesh Chandra Chaudhuri College, Kolkata 700033, India

[2] Department of Chemistry and Environmental Science, New Jersey Institute of Technology, Newark, NJ 07102, USA

* Author to whom correspondence should be addressed.

PROOF TO QUESTION 1

sensors

MDPI

Review

Internet of Nano-Things (IoNT): A Comprehensive Review from Architecture to Security and Privacy Challenges

Abdullah Alabdulatif [1], Navod Neranjan Thilakarathne [2,*], Zaharaddeen Karami Lawal [3], Khairul Eahsun Fahim [3,4] and Rufai Yusuf Zakari [3,5]

PROOF TO QUESTION 1

Review

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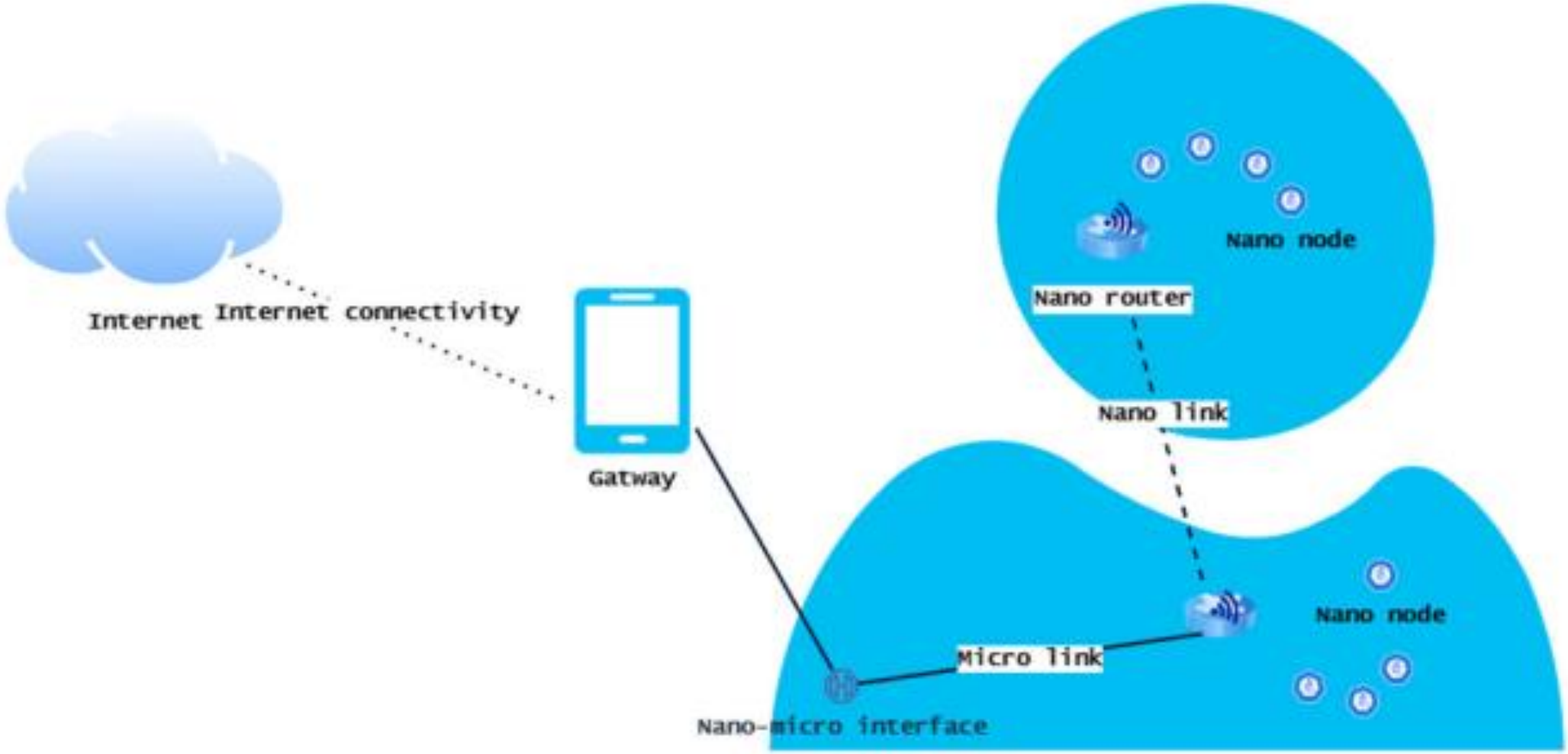
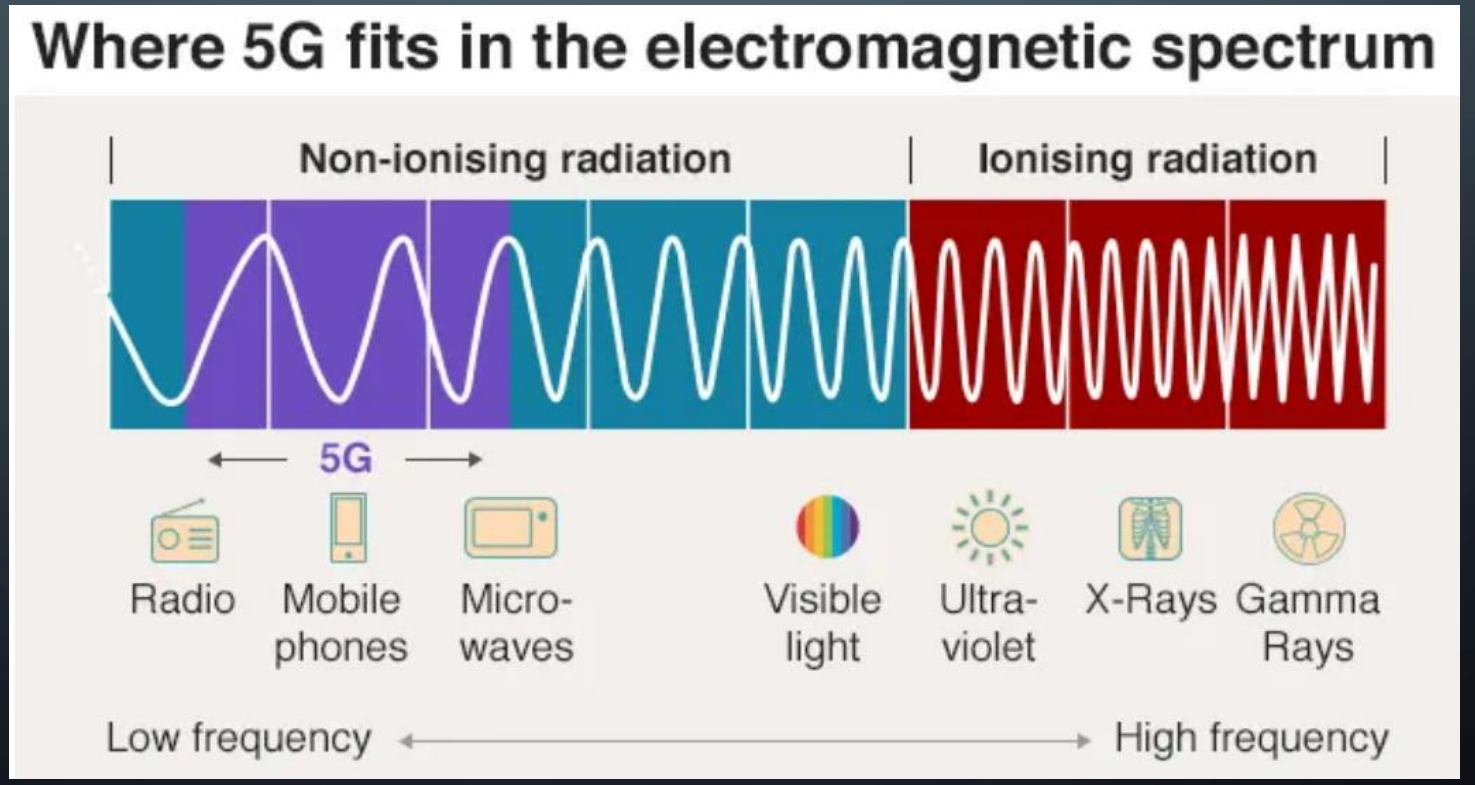


Figure 2. The IoNT network architecture of intrabody network in healthcare.

WHY 5G?

- Wireless communication of small things need small antennas
- Small antennas only work with high frequencies (mmWaves and up)
- 5G crosses into the microwave region and extend to mmWave range of 24GHz to 40GHz



PROOF TO QUESTION 1

Many more papers, videos and presentations are freely available on the internet

QUESTION 2: IS THERE EVIDENCE THAT NANOTECHNOLOGY HAVE BEEN DEPLOYED?

ANSWERING QUESTION 2

Some of Dr. David Nixon's discoveries

ANSWERING QUESTION 2

In the clot-shots

ANSWERING QUESTION 2

In the clot-shots

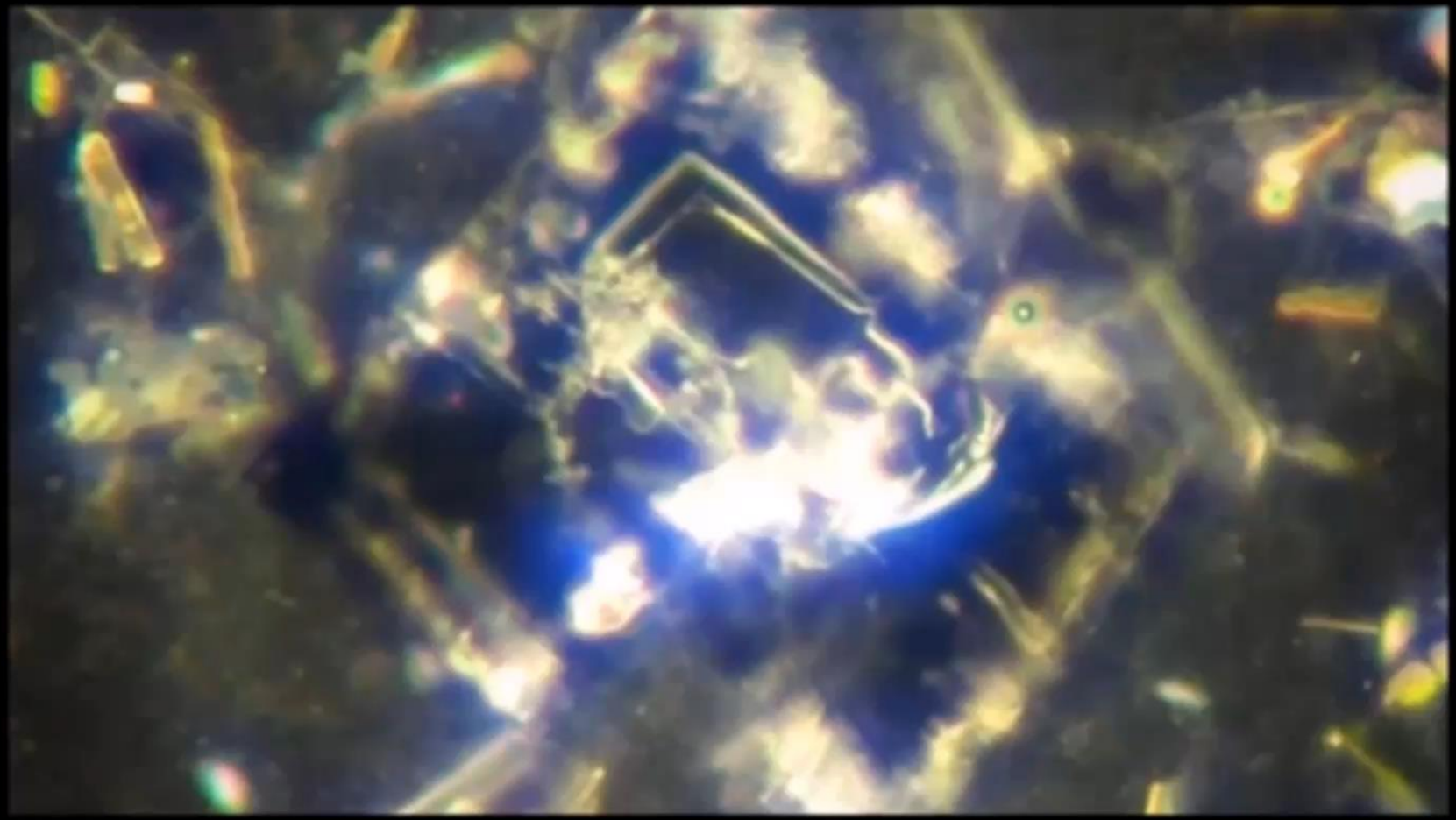
Old news

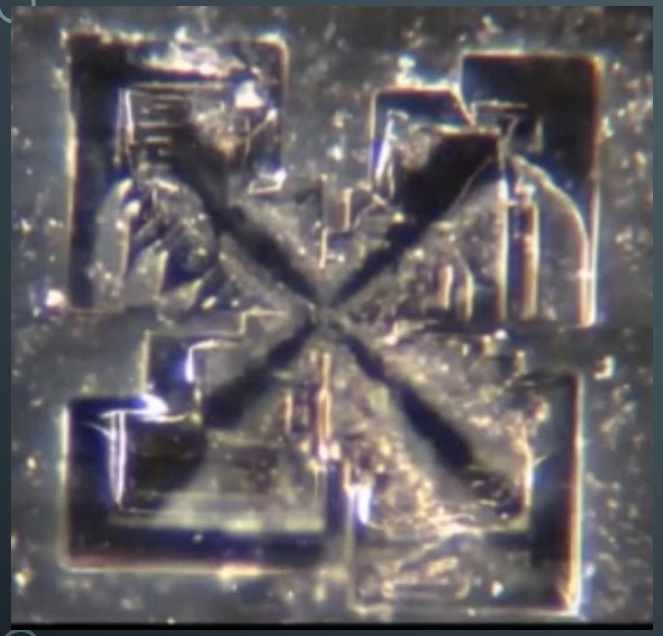
ANSWERING QUESTION 2

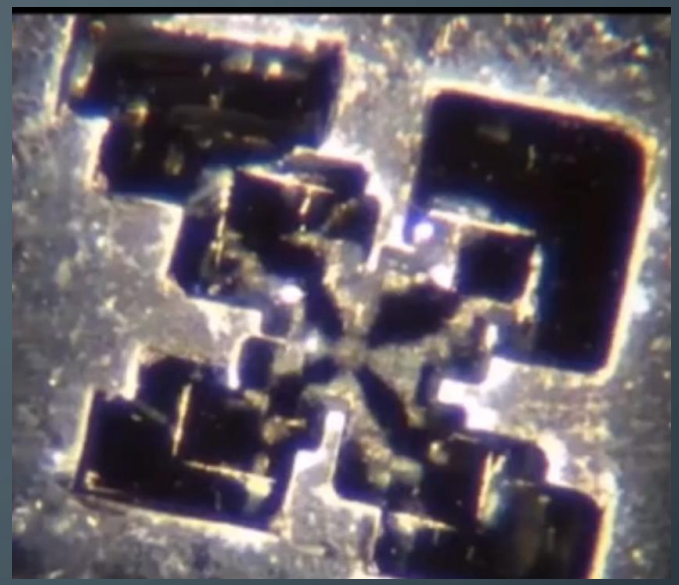
In the clot-shots

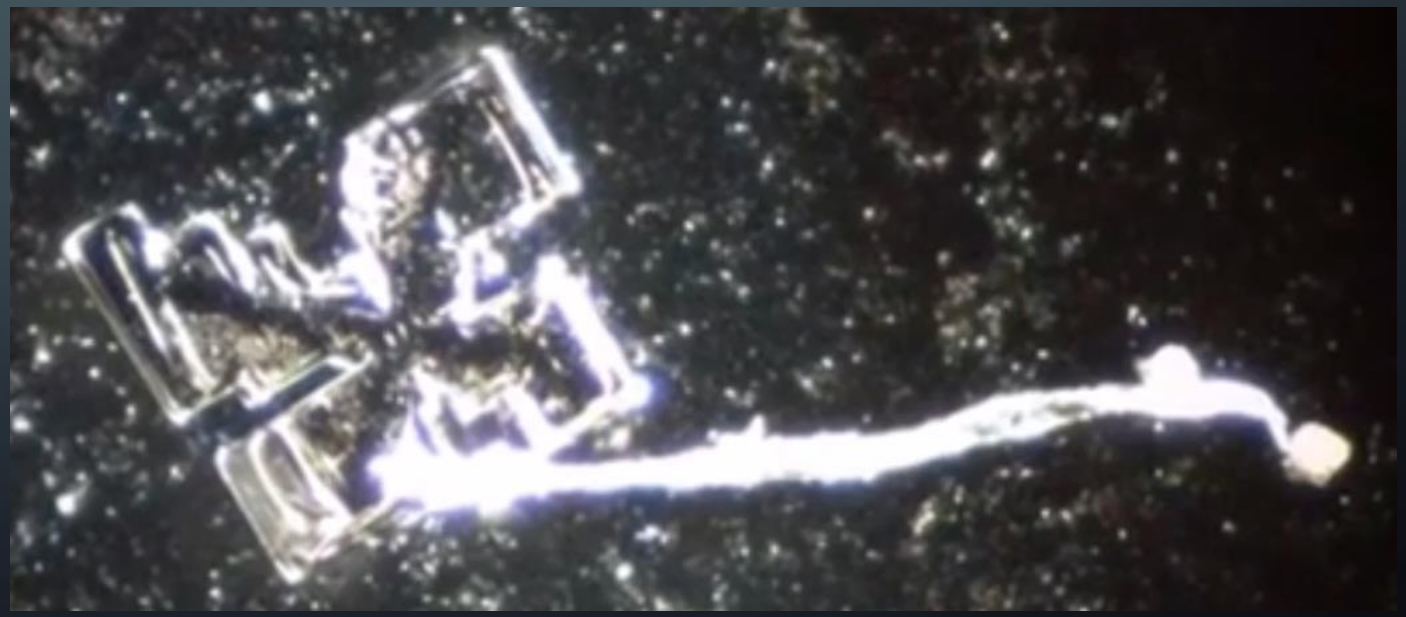
Old news

But with new insights


NIXONLAB
AUSTRALIA
www.drdavidnixon.com







Planar Antennas: Design and Applications

body had negligible effects on the performance of the diversity antenna, making it the most suitable candidate for on-body communications. A CPW-fed stair-shaped UWB antenna for Wireless Body Area Network (WBAN) is presented in [37] and impedance bandwidth of 3–11 GHz and a gain of about 6.5 dB was obtained. The antenna was evaluated in free space, on the 3-layered human phantom model, and on various on-body positions on chest, abdomen, and hands. The antenna was found to become directional when placed on the body and the resonance frequency shifted to the lower frequency side. A folded UWB antenna is presented in [38] with an aim to reduce backward radiation and human proximity effects. The antenna has a 3D structure consisting of a beveled edge feed structure for impedance matching

FIGURE 2.7 Fabricated coaxial coupled MPA.

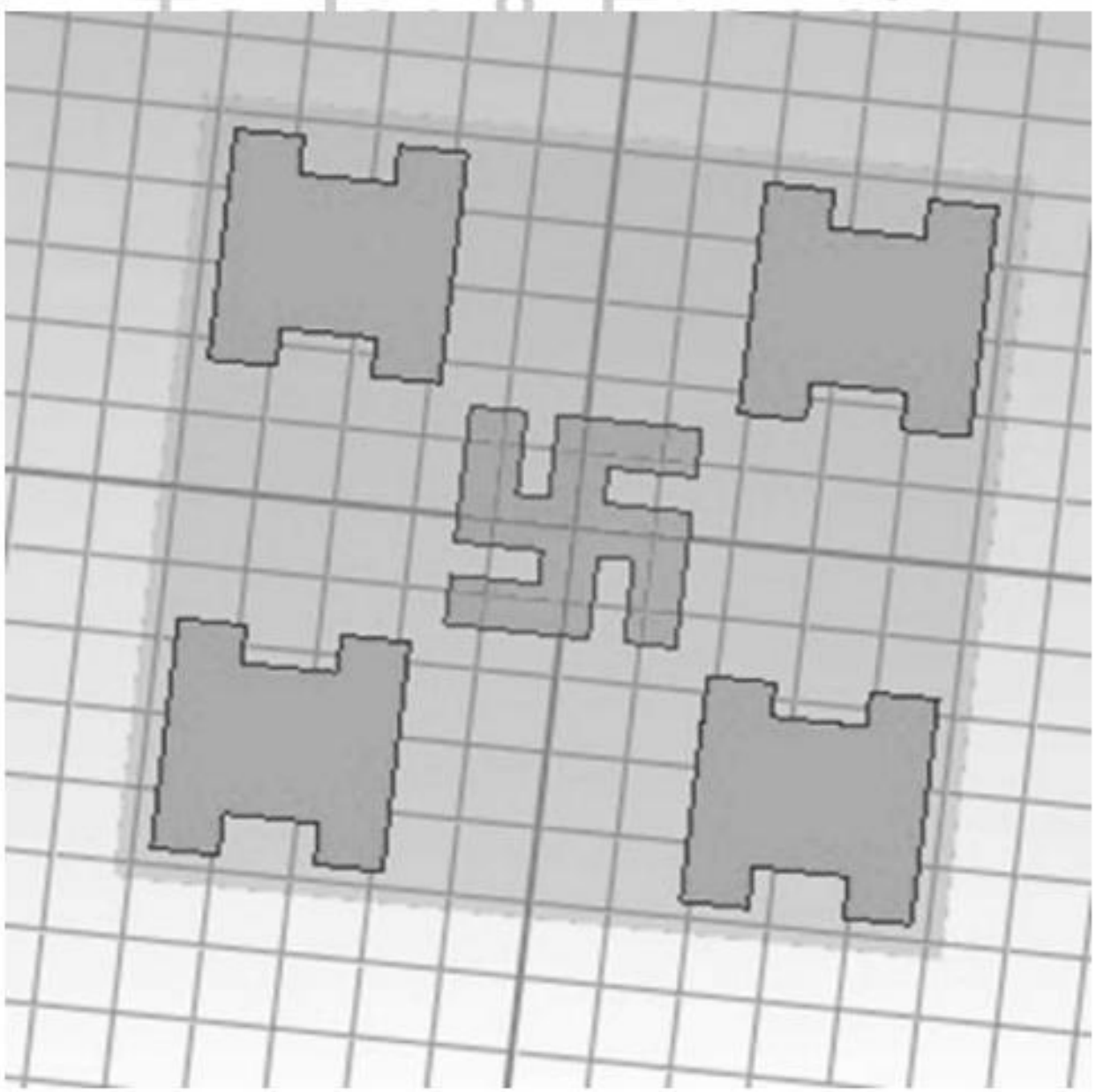


FIGURE 6.10 Proposed four port antenna with a swastika slot.

8 Fractal Based Ultra-Wideband Antenna Design: A Review

C. Muthu Ramya[1] *and R. Boopathi Rani*[2]
[1]National Institute of Technology Puducherry, Puducherry, Tamilnadu, India
[2]Assistant Professor, Department of ECE, National Institute of Technology Puducherry, Tamilnadu, India

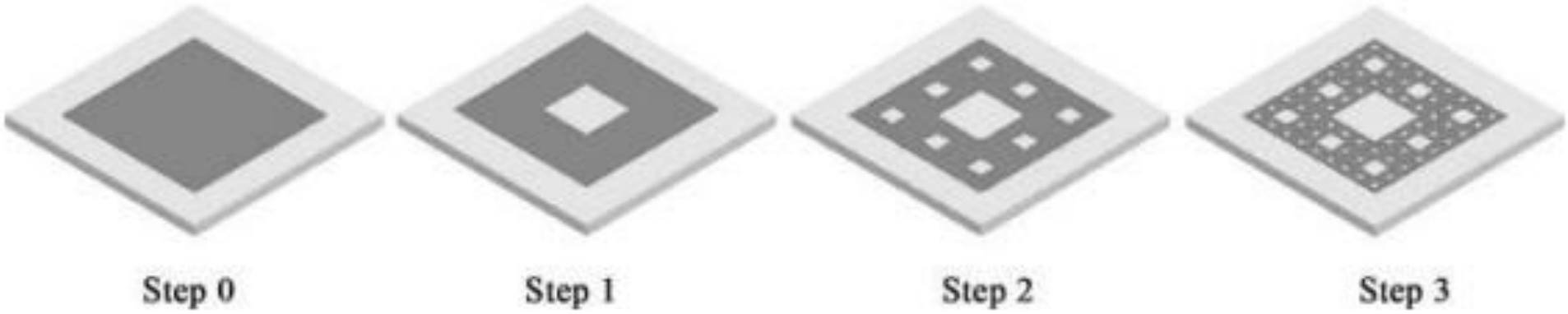


FIGURE 8.2 Sierpinski carpet construction.

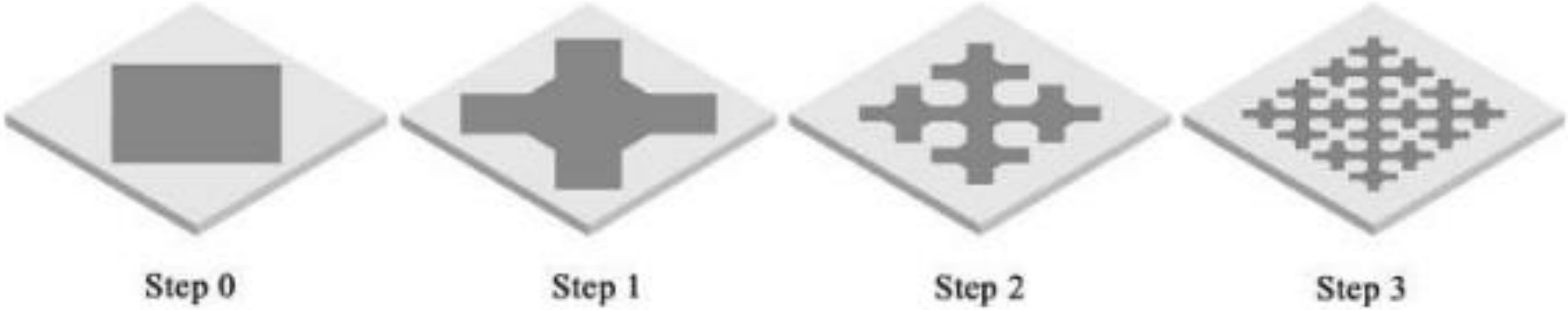
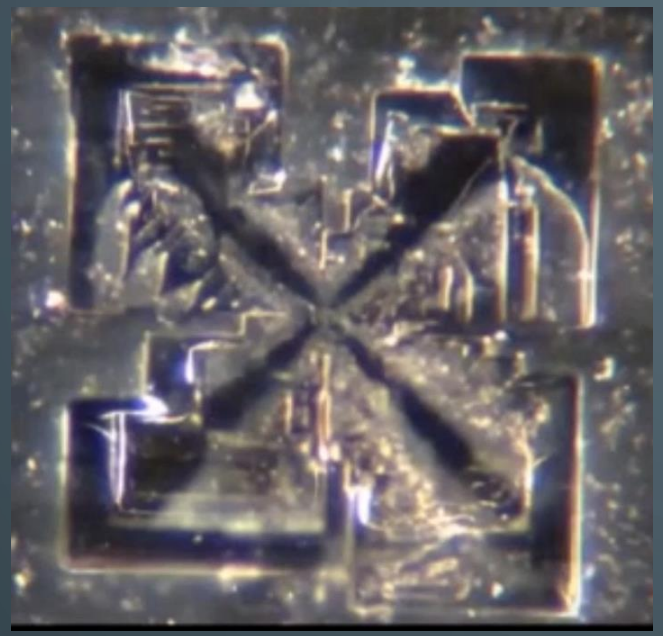
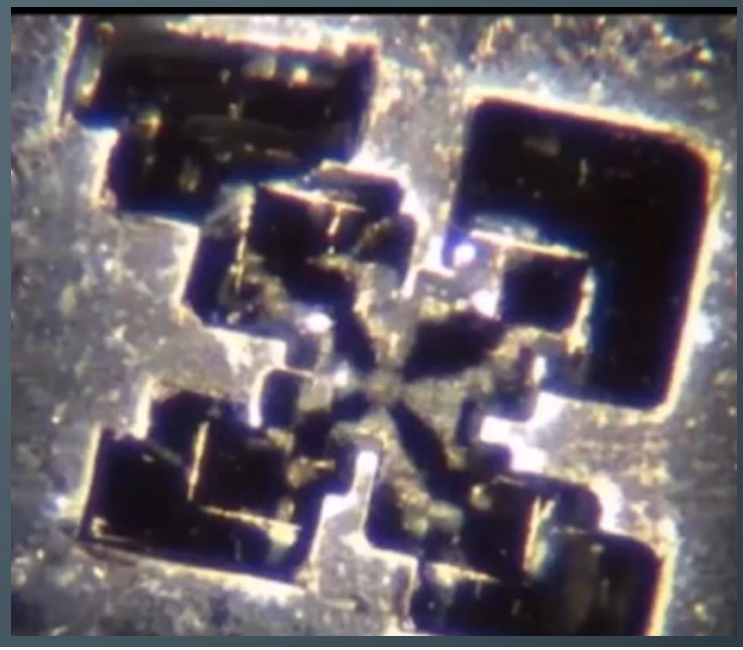


FIGURE 8.3 SierpinskiKnopp fractal construction.





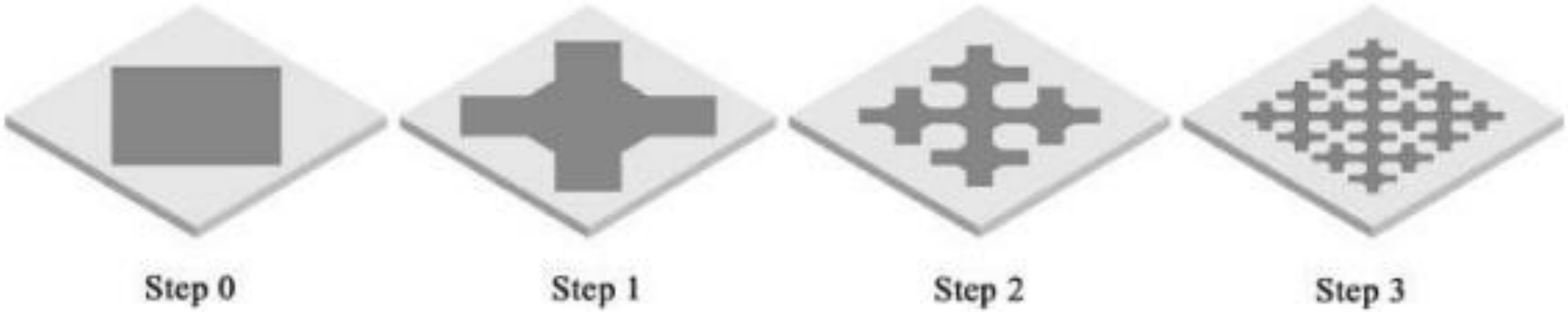


FIGURE 8.3 SierpinskiKnopp fractal construction.

Recent Advances of Persistent Luminescence Nanoparticles in Bioapplications

Review | Open access | Published: 10 March 2020

Volume 12, article number 70, (2020) Cite this article

persistent luminescence nanoparticles (PLNPs) were much lower than the bulk materials [29, 30], PLNPs have been widely investigated as optical probes in bioimaging and biosensing due to the nanoeffects, the efficient cell penetration ability, the better biocompatibility, etc. [31]. Unlike conventional fluorescent probes (e.g., organic dyes, quantum dots, or upconversion nanoparticles) with very short lifetime, PLNPs can be used without constant in situ excitation. The persistent luminescence signals can be easily

2.3 Synthesis of Monodispersed PLNPs

The controlled synthesis of monodispersed and small sized PLNPs is essential for extended bioimaging and therapeutic applications, as large hydrodynamic-sized (> 100 nm) PLNPs are often quickly taken up and trapped in the reticuloendothelial system (RES). Therefore,

In 2015, Li and co-workers first developed a direct aqueous-phase chemical synthesis route of NIR PLNPs (Fig. 1a). Their method leads to monodispersed PLNPs with the diameter as small as ca. 8 nm which present enhanced renewable NIR persistent luminescence in vivo. More importantly, such sub-10-nm PLNPs are readily functionalized and can be stably dispersed in aqueous solutions and cell culture medium for biological applications. Such nanocrystals possess superior red light renewable persistent luminescence both in vitro and in vivo, which can broad their use in photonics and biophotonics as advanced miniature "luminous pearls" [54]. Teston and co-workers

HTTPS://DAVIDNIXON.SUBSTACK.COM/P/LIVE-BLOOD-CHECKS-PART-2-CLARIFICATION

- David states the following:

Live blood checks part 2 - clarification

(live blood microscopy in the nano-age)

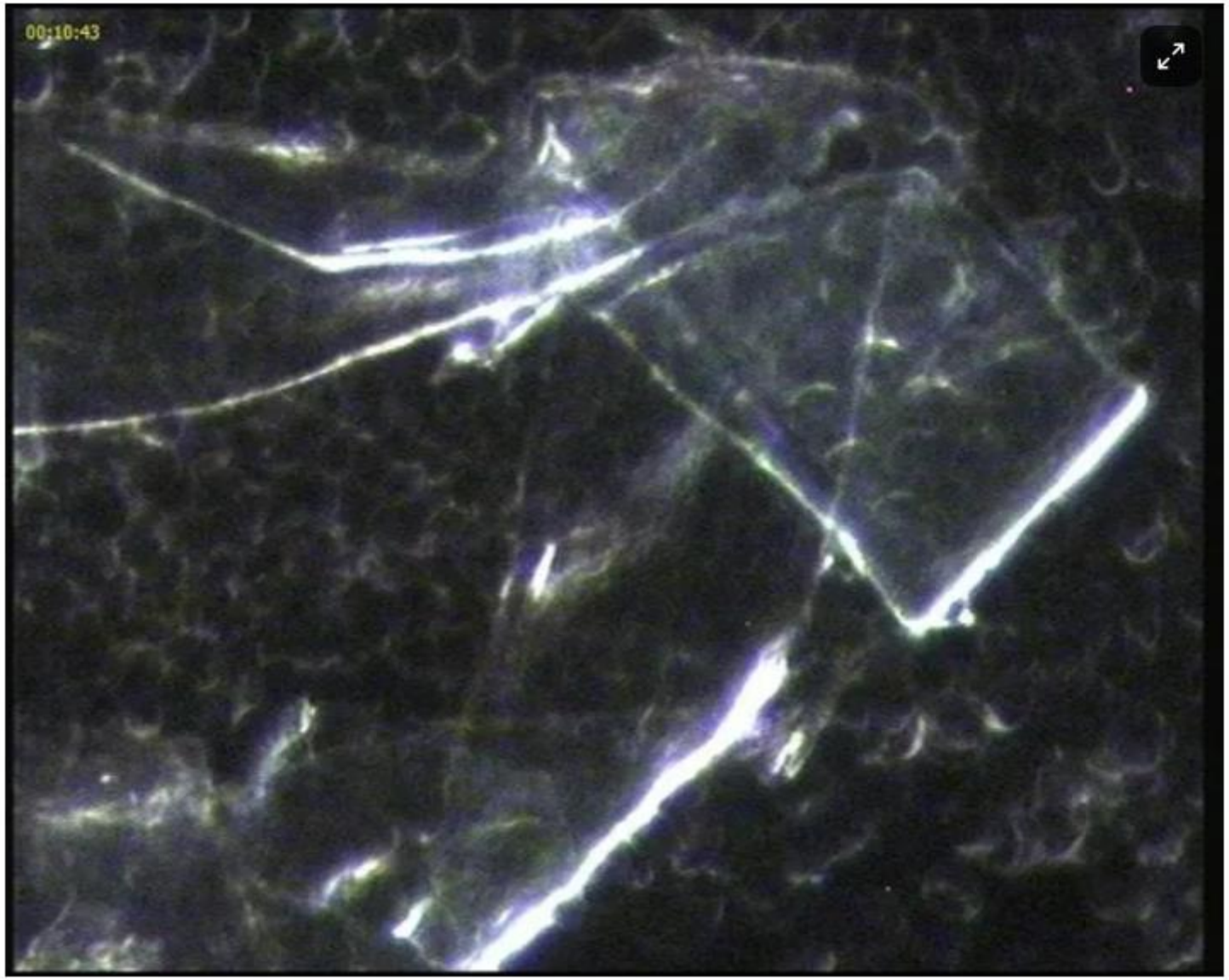
DAVID NIXON

JAN 23, 2024

69 56

I realise that the post from yesterday requires a bit of clarification...

I first saw structures in my blood in April 2022. This was one of the images: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This was taken by a pathology colleague who has had 20 years experience looking at blood with dark field microscopy. He reported that these structures were initially only seen in vaccinated people but within 3 months these structures were seen in everybody.

March 2023 I held a small microscopy meeting in Brisbane focussed on learning more about what we were seeing in the blood. It was clear that things have changed over time and they continue to change now. In September last year most blood I looked at did not have large or even moderate amounts of hydrogel nor did they have large amounts of particles in the blood - now almost all blood samples do.

HTTPS://DAVIDNIXON.SUBSTACK.COM/P/LIVE-BLOOD-CHECKS-PART-4

Clearly the contamination with hydrogel, particles, fibres, ribbons, gels and these more complex structures is not confined to those that have received the Covid vaccination. We have a systemic problem. It is affecting everybody and it appears to be getting worse. I believe it is related to the geo-engineering and particularly contaminated water.

We continue to hear improved symptoms particularly of fatigue and brain fog from those trying sodium citrate and I will write about this again soon. Sodium citrate also apparently disrupts alginate hydrogels - that sounds like a good thing eh.... (reference forthcoming soon)

WHAT IS BEING OBSERVED?

- 1) Anomalously high number of multi-colour “Chylomicra”
- 2) Anomalous “air bubbles” of various shapes, sizes and arrangements
- 3) Precipitations that could possibly be Crystal or protein formations
- 4) High levels of Fibrin
- 5) Hydrogel formations (we believe)
- 6) Precipitated Fibrous Protein Structures (we believe)

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- 6) Precipitated Fibrous Protein Structures (we believe)

We are still trying to figure out what all of these are and how or why they form.
We have postulated some theories

WHAT DOCTORS FIND ASSISTING WITH REMOVAL OF NANOTECH AND BREAKING PROTEIN/RUBBERY CLOTS

(NOT MEDICAL ADVICE – DO OWN RESEARCH)

- Sodium Citrate
- Activated Charcoal (caution – activated charcoal strips nutrients from the body, take after period of fasting and 4 hours before a meal – according to Dr. David Nixon)
- Thieves Oil (caution – some oils are toxic)

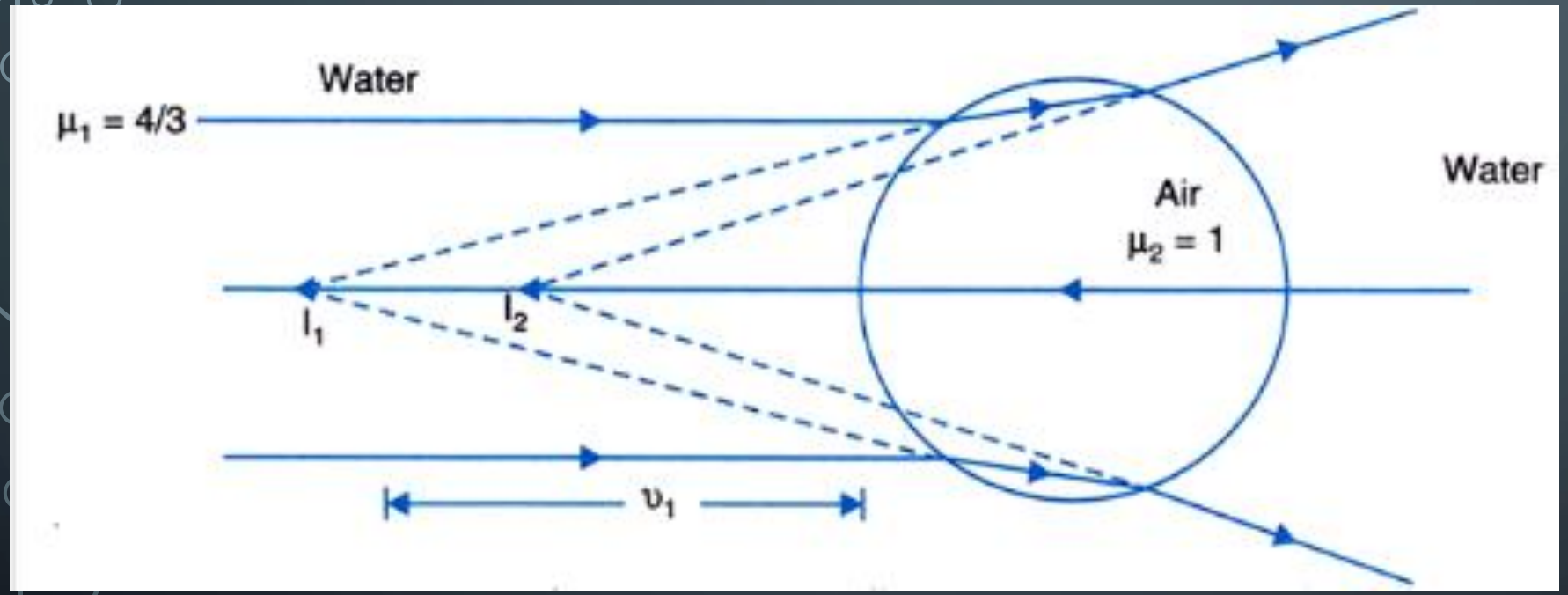
WARNING

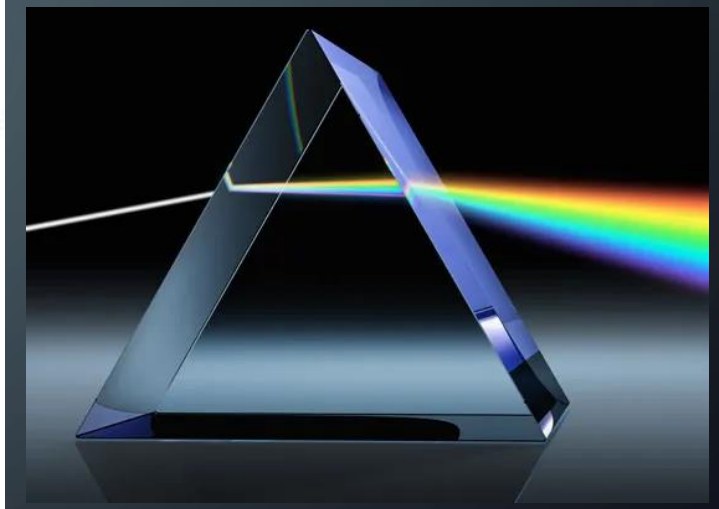
DO NOT USE ANY OF THE ABOVE WITHOUT CONSULTING A TRUSTED HEALTH PROFESSIONAL OR NATUROPATH.

BASIC SCIENCE
TO UNDERSTAND WHAT YOU WILL BE LOOKING AT

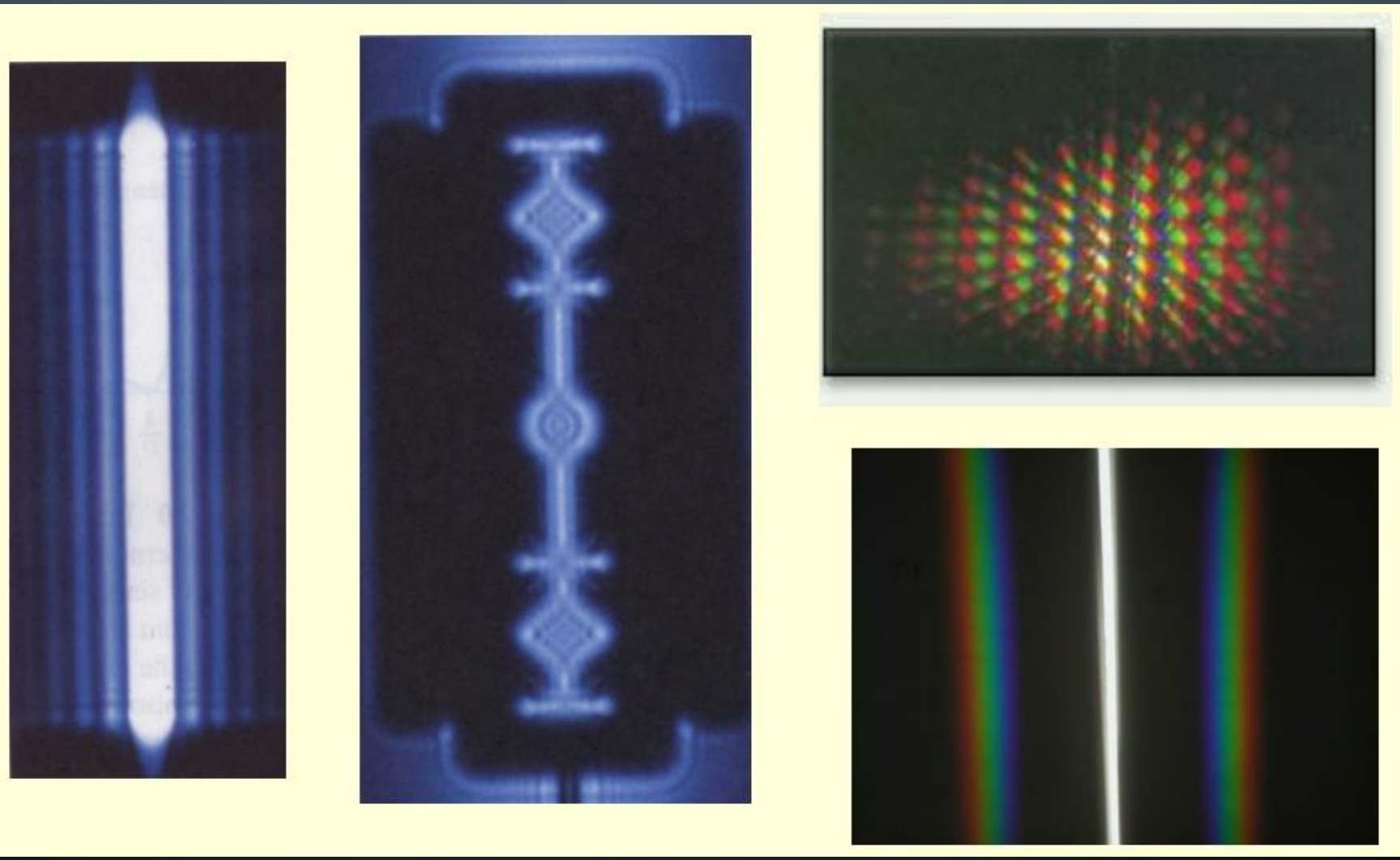
- **Light refraction**
  Bending of light rays as they pass from one medium to another, thereby changing the path of the rays.
- **Light diffraction**
  Light bends when it passes around an edge or through a slit.
- **Light scattering**
  The way light behaves when it interacts with a medium that contains particles or the boundary between different mediums where defects or structures are present.
- **Brownian Motion**
  Brownian motion is the random motion of particles suspended in a fluid (a liquid or a gas) resulting from their collision with the fast-moving atoms or molecules in the gas or liquid.

LIGHT REFRACTION

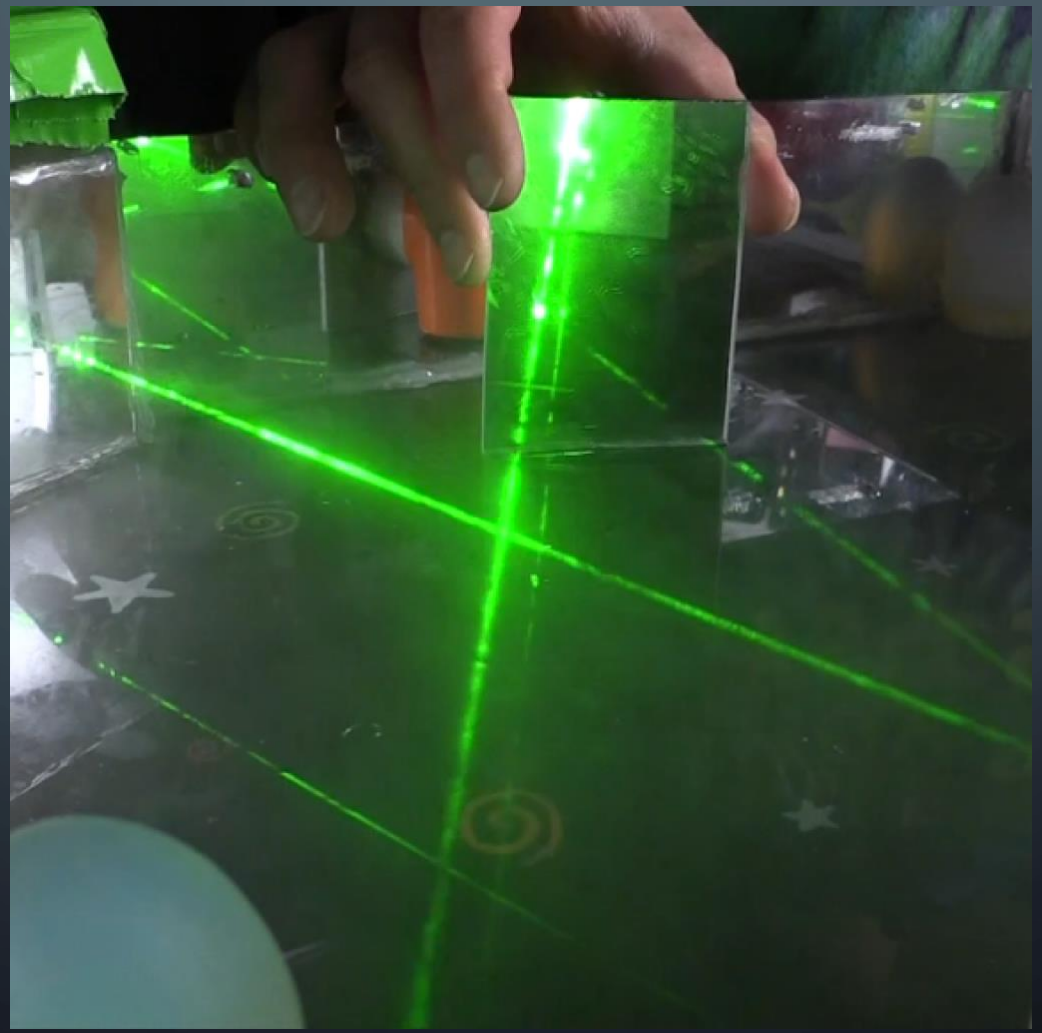




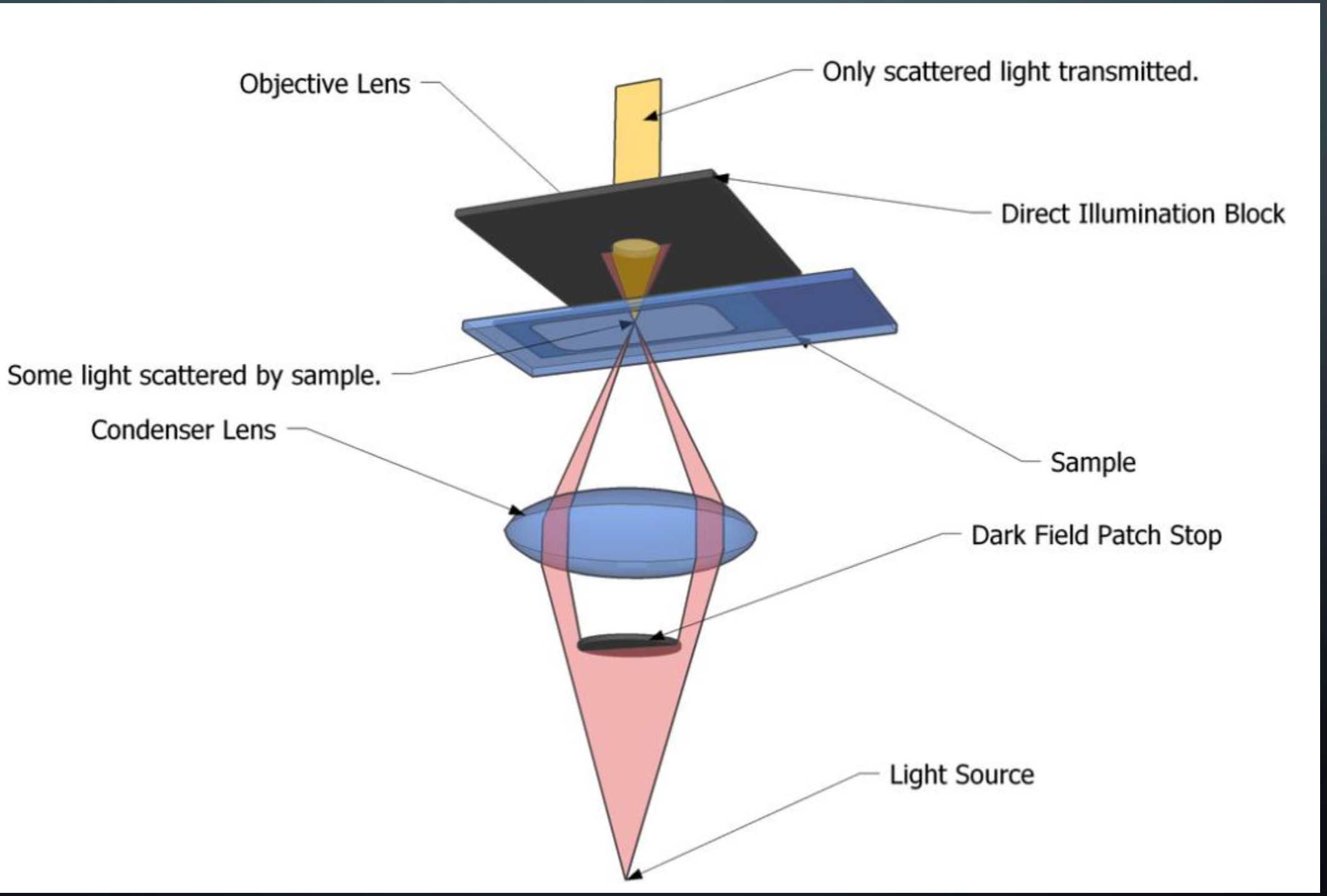
LIGHT DIFFRACTION



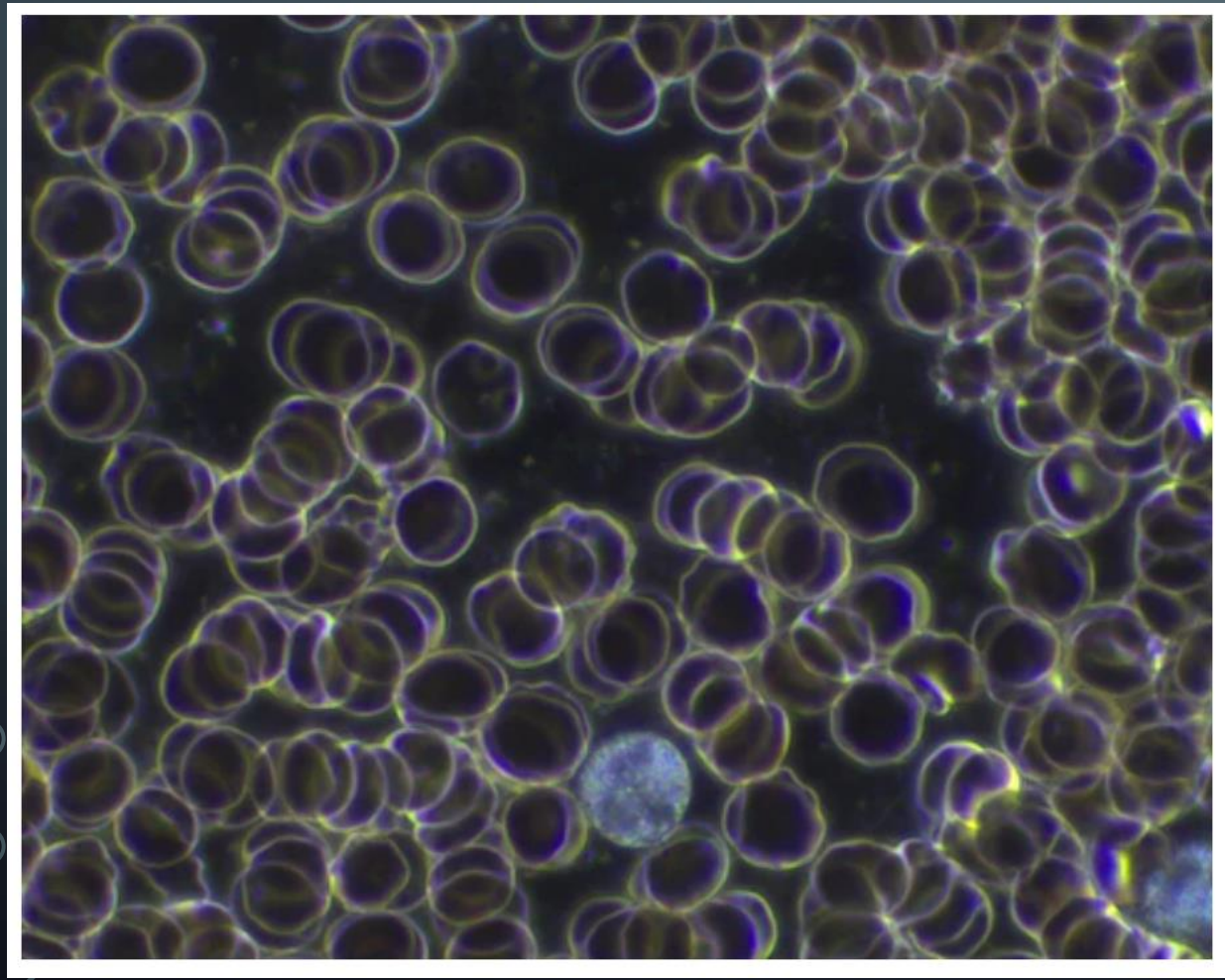
LIGHT SCATTERING



WHAT IS DARK FIELD MICROSCOPY (DFM)?


Objective Lens
Only scattered light transmitted.
Direct Illumination Block
Some light scattered by sample.
Condenser Lens
Sample
Dark Field Patch Stop
Light Source

SAMPLE DFM IMAGE



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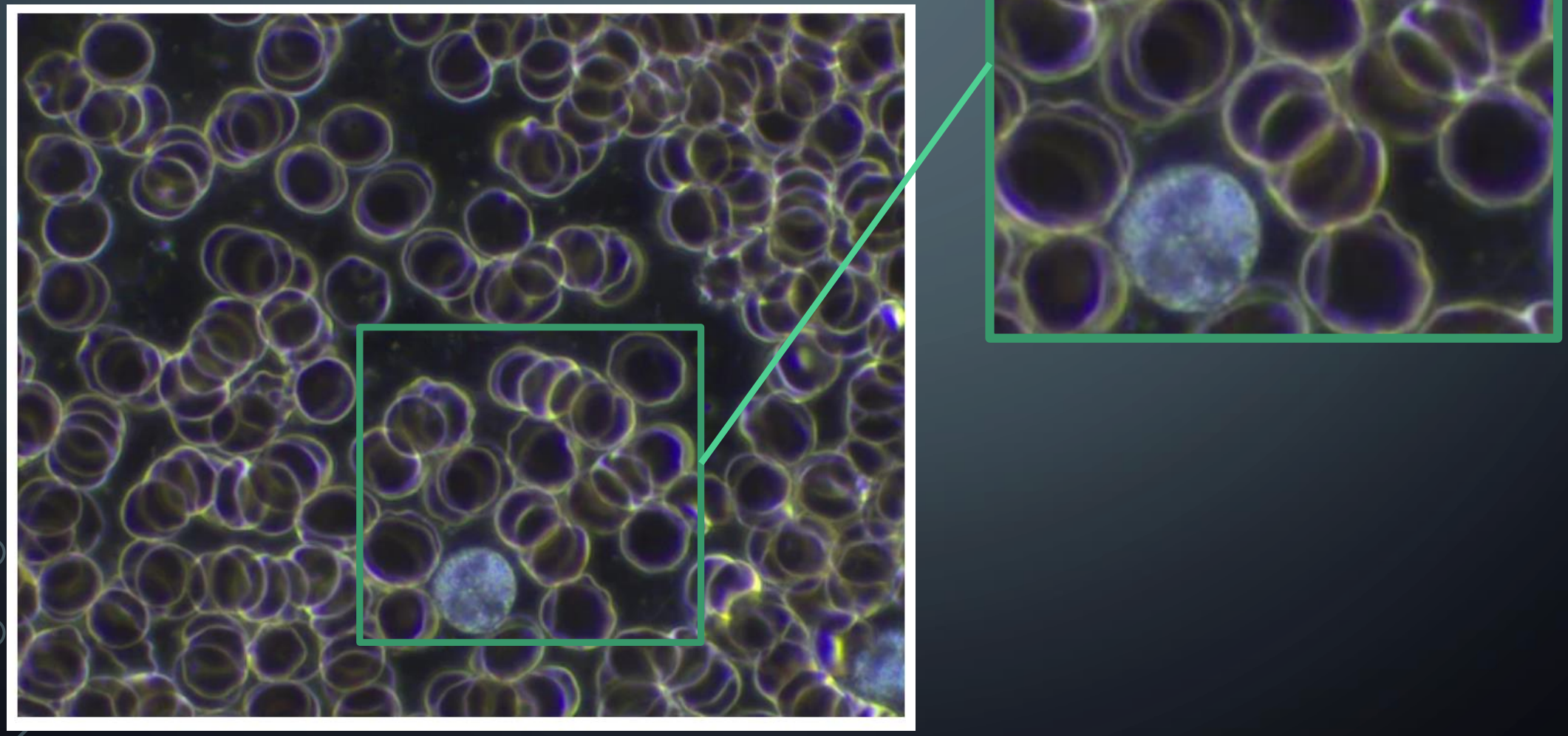

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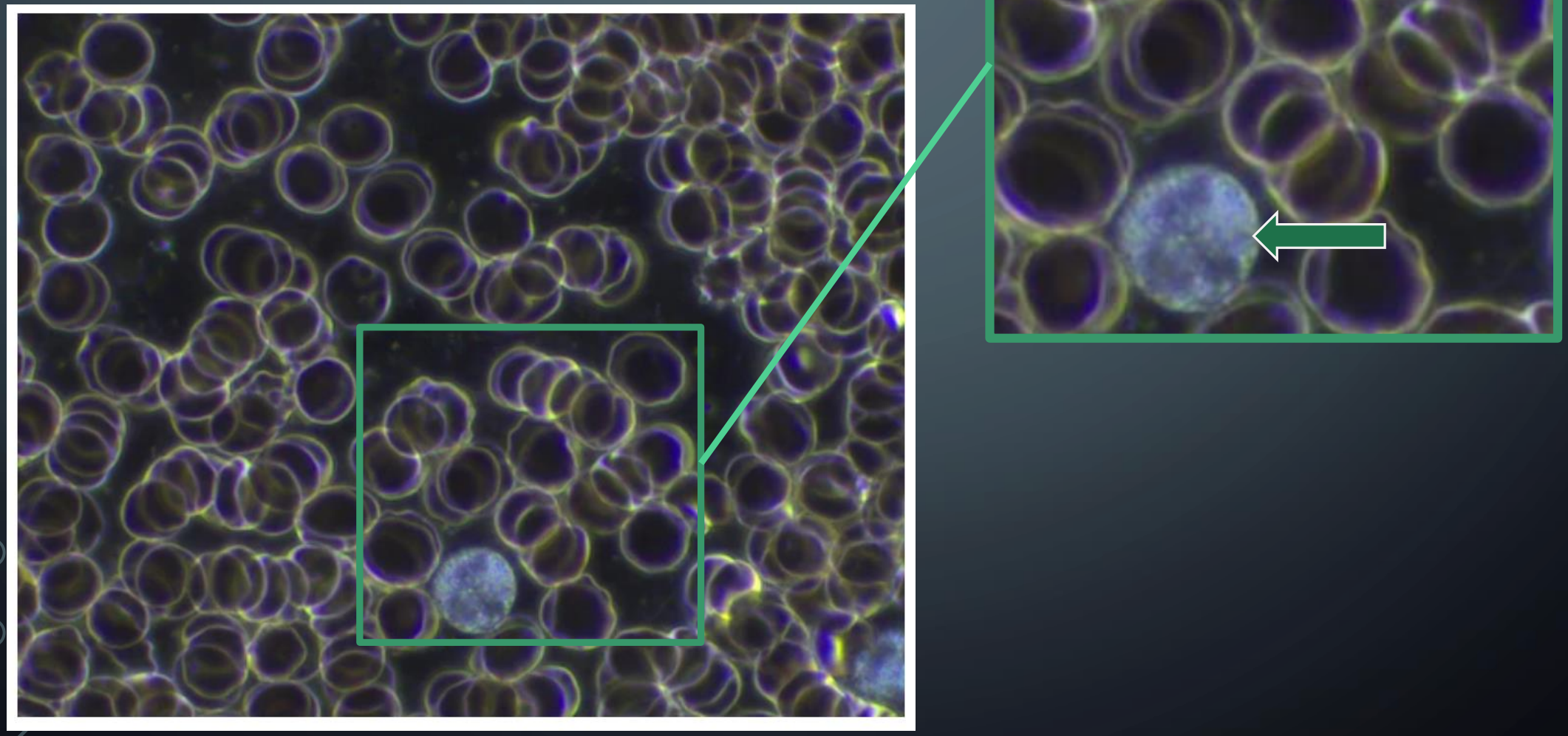
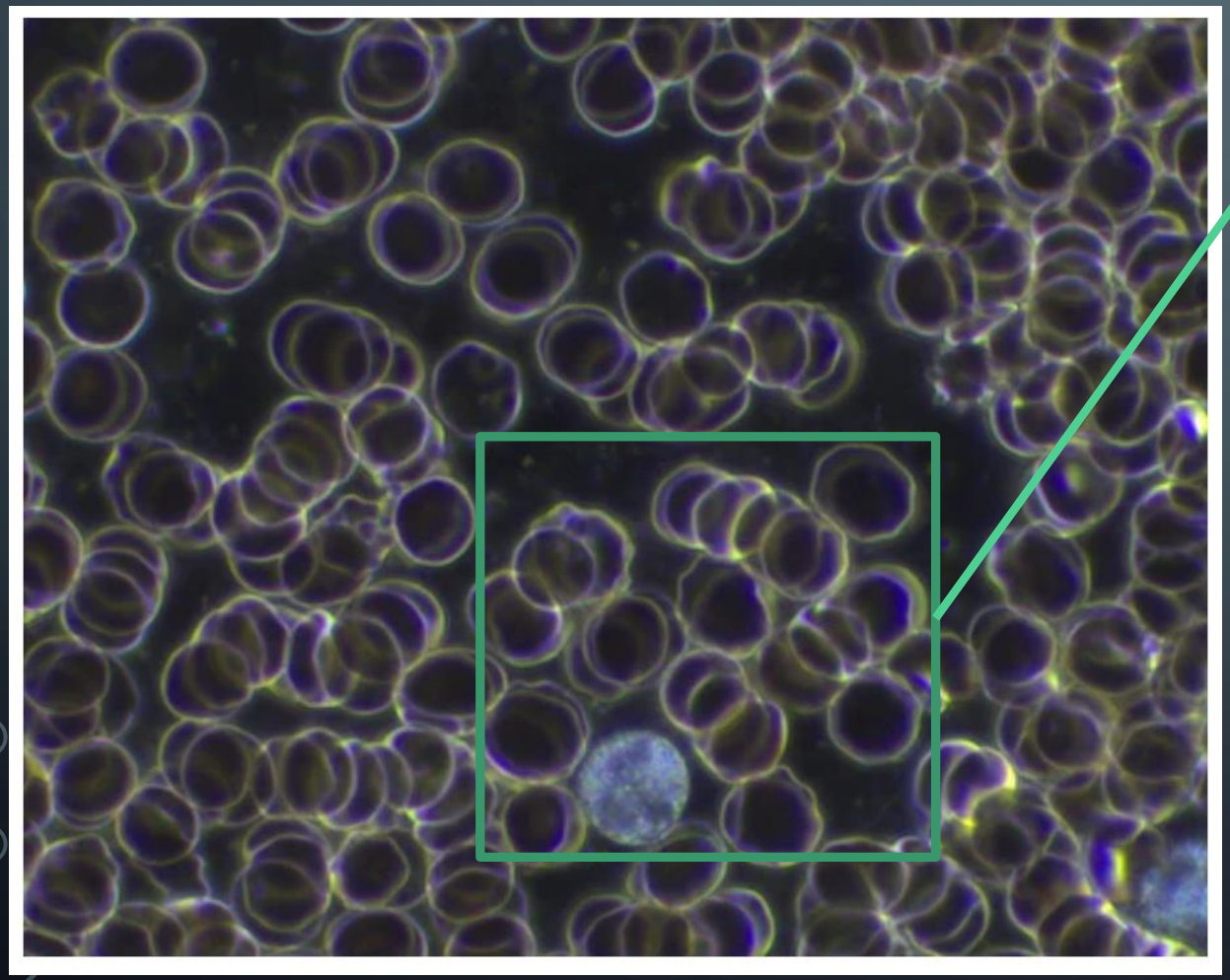
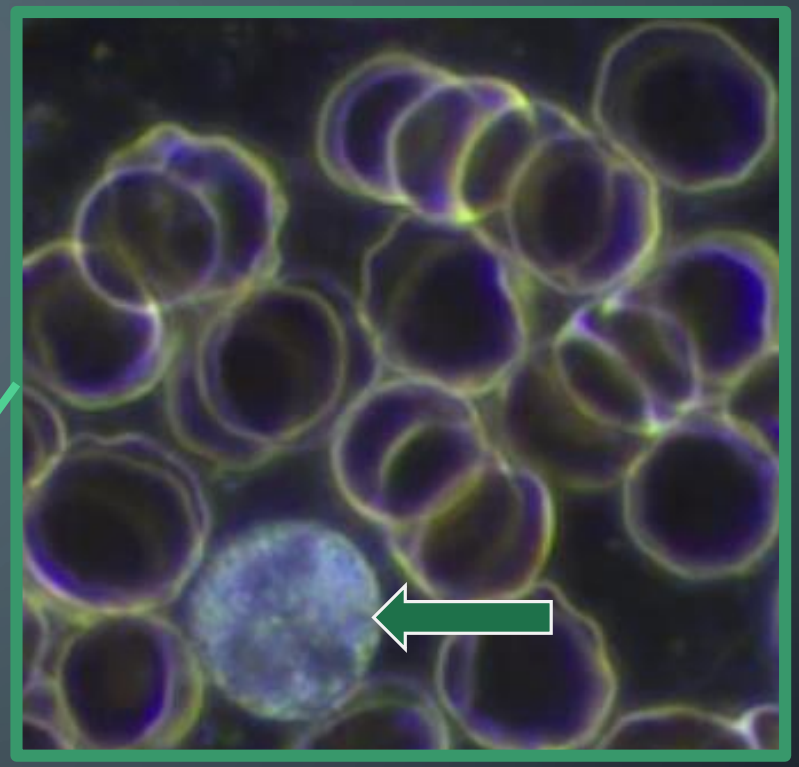


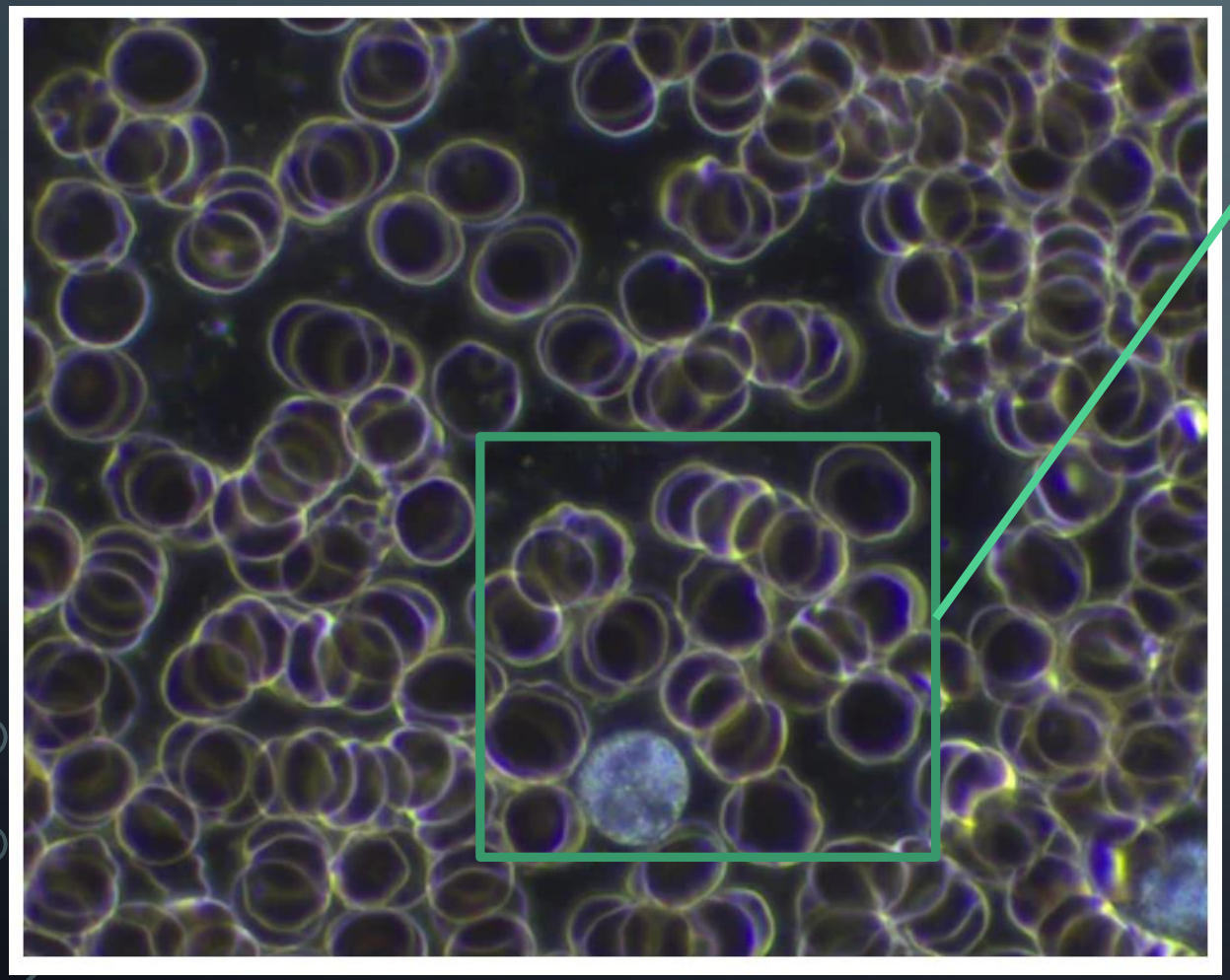
SAMPLE DFM IMAGE

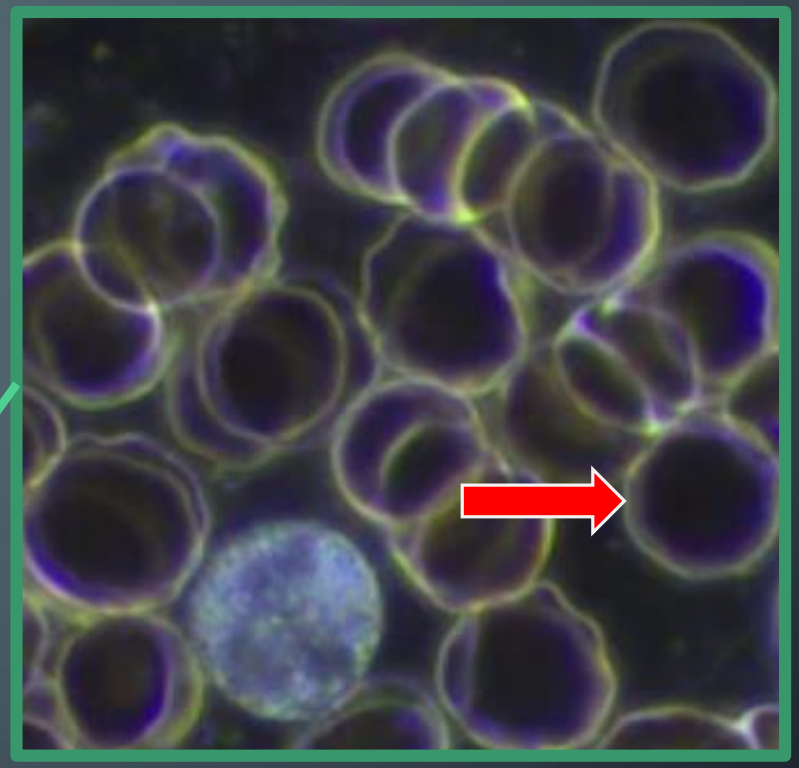




White Blood Cell

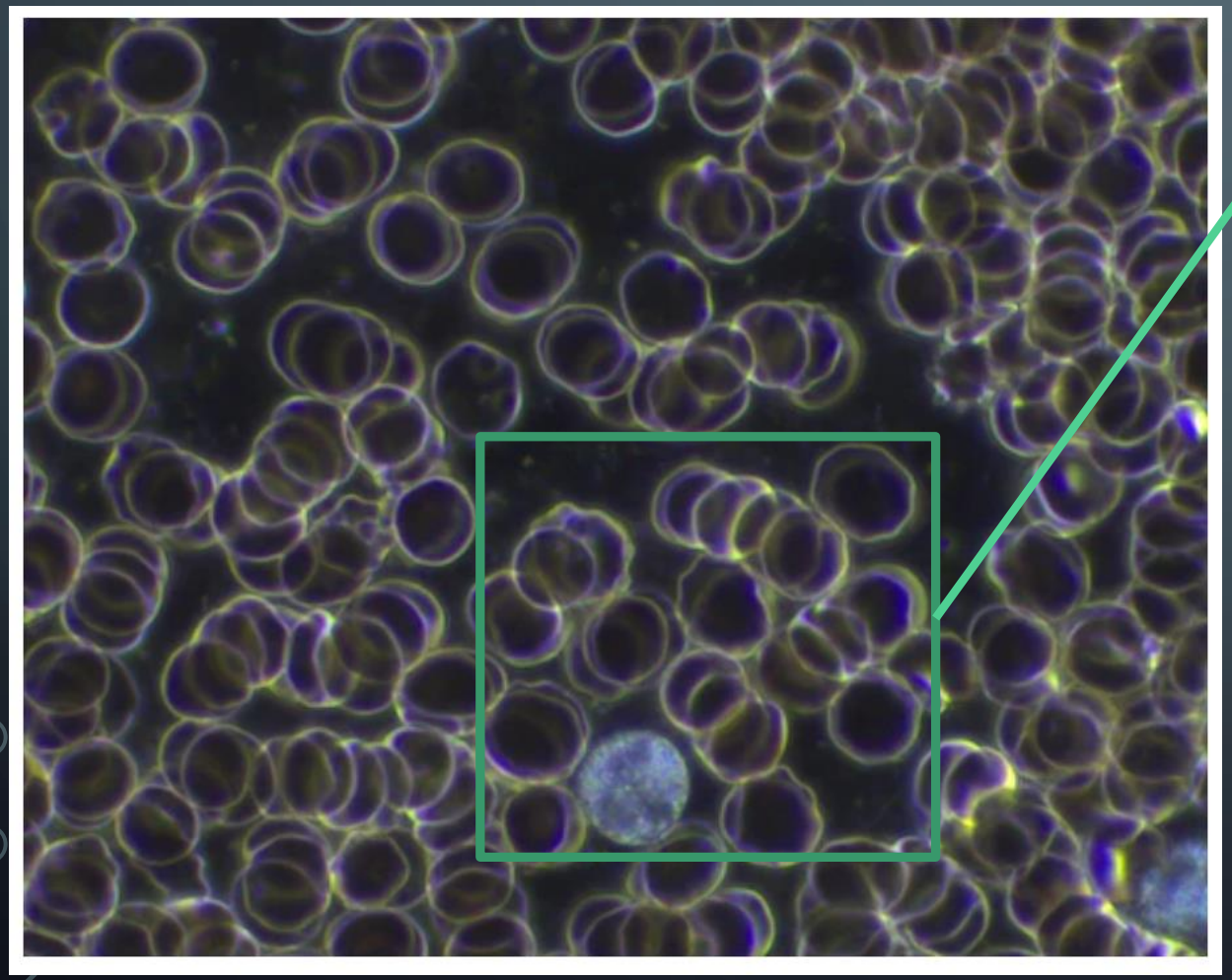
SAMPLE DFM IMAGE

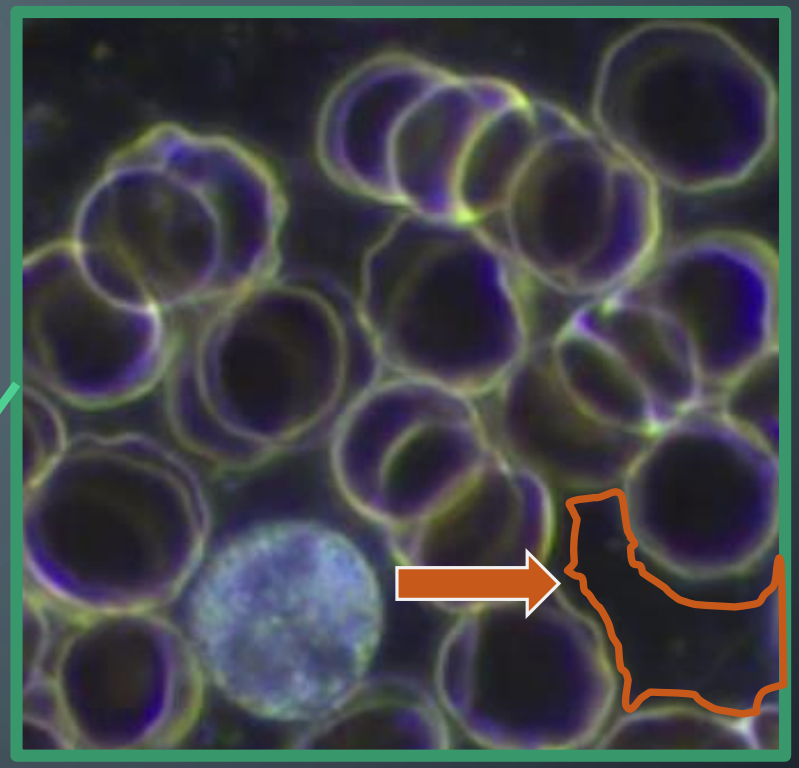




Red Blood Cell

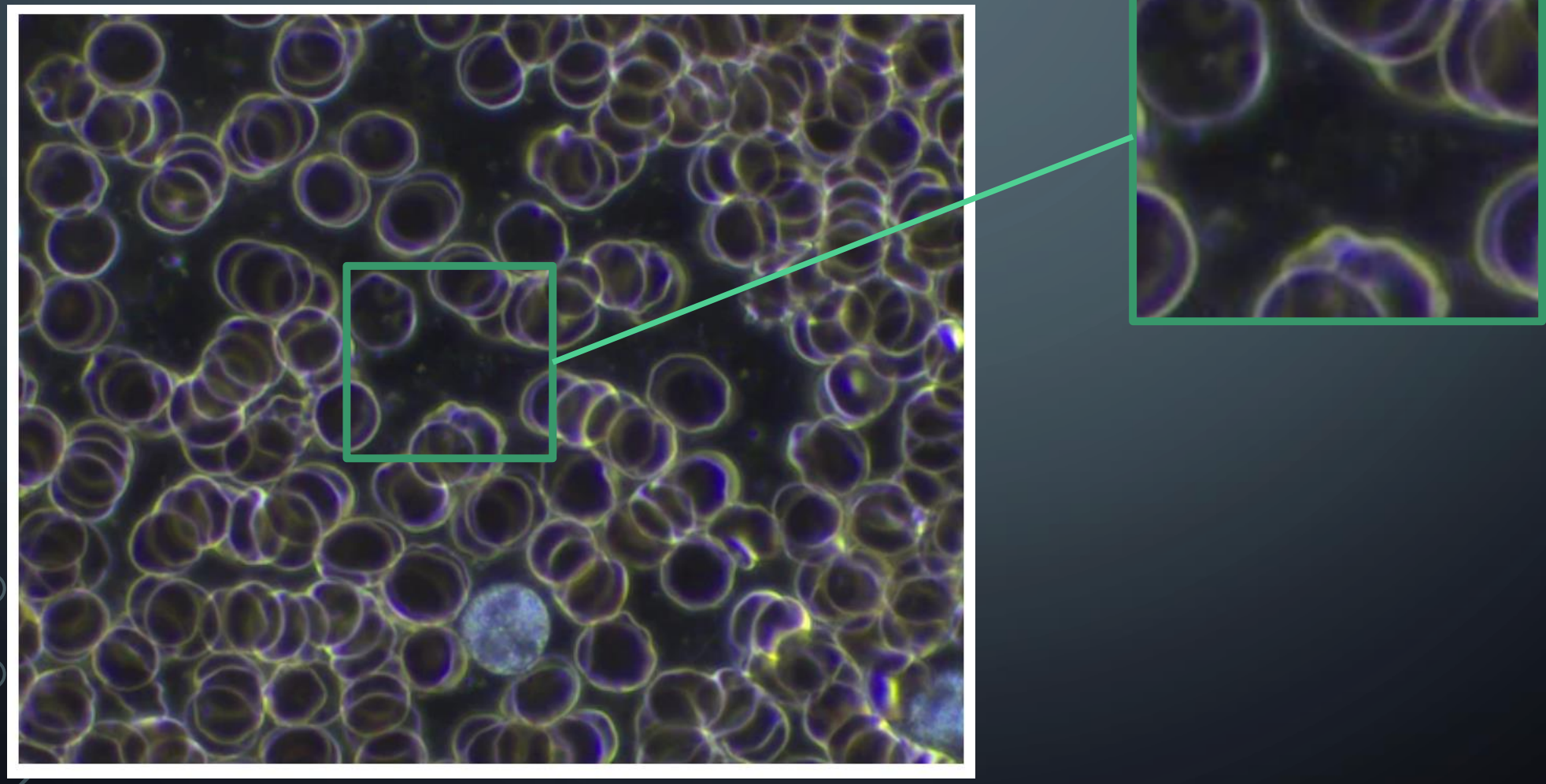
SAMPLE DFM IMAGE





Blood Plasma

SAMPLE DFM IMAGE



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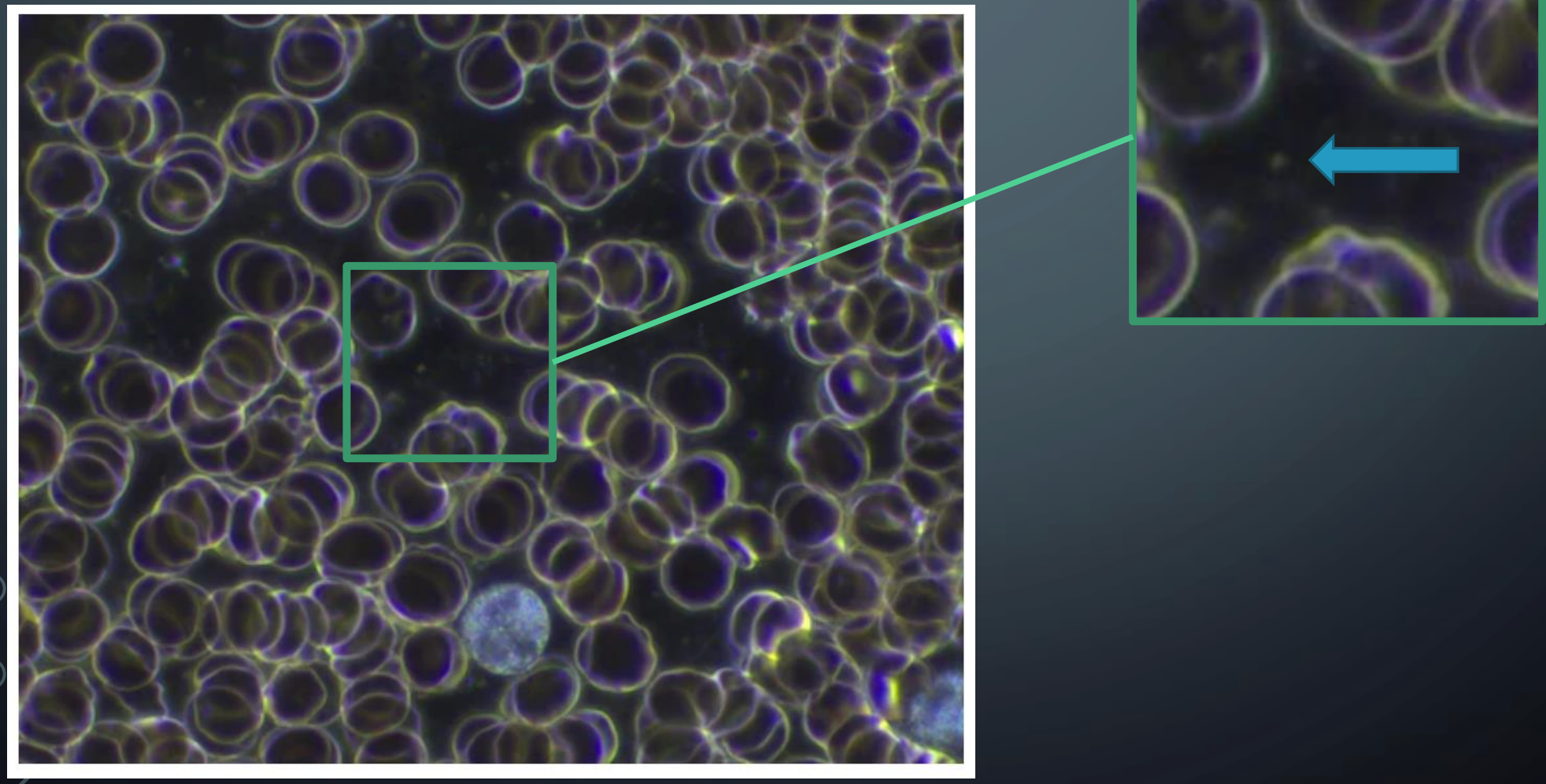
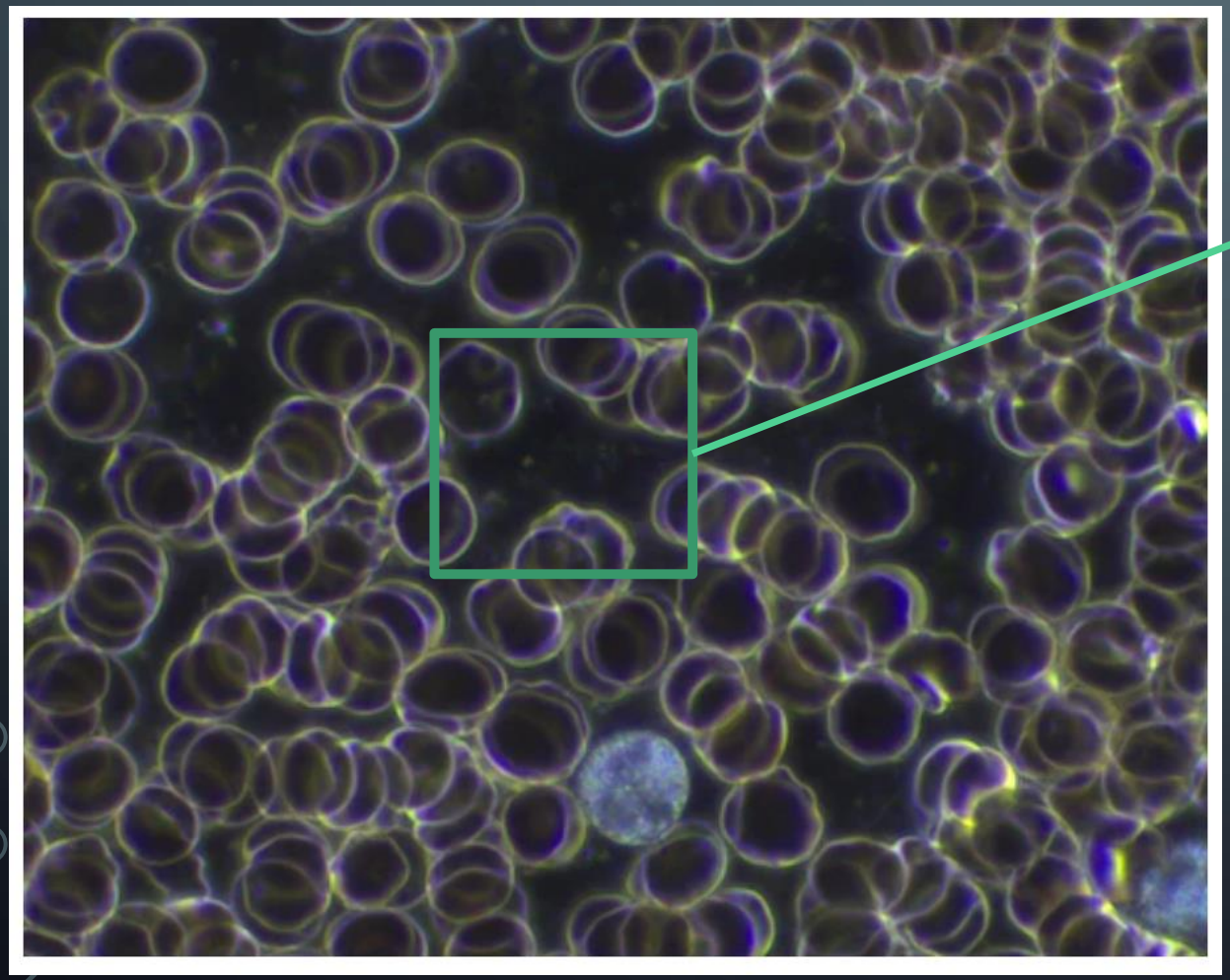
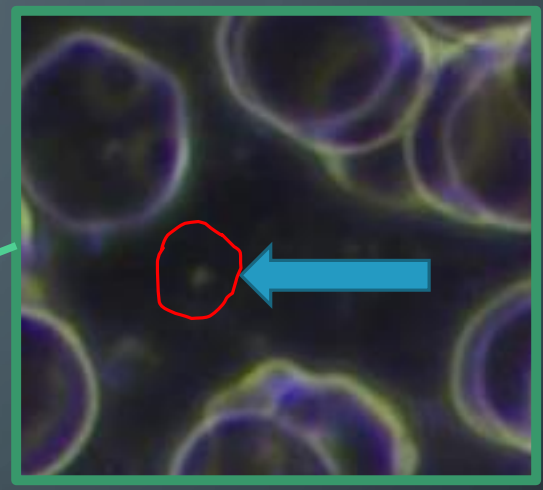


SAMPLE DFM IMAGE



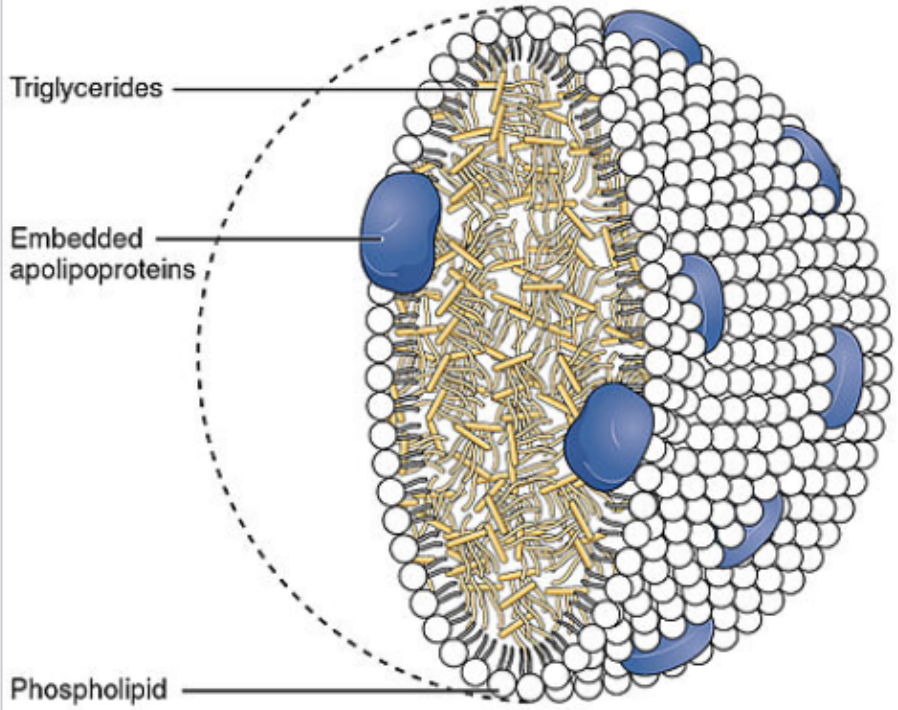


Chylomicron

CHYLOMICRA
(WIKIPEDIA DEFINITION)

Chylomicra (from the Greek χυλός, **chylos**, meaning *juice* (of plants or animals), and **micron**, meaning *small*), also known as **ultra low-density lipoproteins** (**ULDL**), are lipoprotein particles that consist of triglycerides (85–92%), phospholipids (6–12%), cholesterol (1–3%), and proteins (1–2%). They transport dietary lipids from the intestines to other locations in the body. ULDLs are one of the five major groups of lipoproteins (sorted by density) that enable fats and cholesterol to move within the water-based solution of the bloodstream.[1] A protein specific to chylomicra is ApoB48.

There is an inverse relationship in the density and size of lipoprotein particles: fats have a lower density than water or smaller protein molecules, and the larger particles have a higher ratio of internal fat molecules with respect to the outer emulsifying protein molecules in the shell. ULDLs, if in the region of 1,000 nm or more, are the only lipoprotein particles that can be seen using a light microscope, at maximum magnification. All the other classes are submicroscopic.



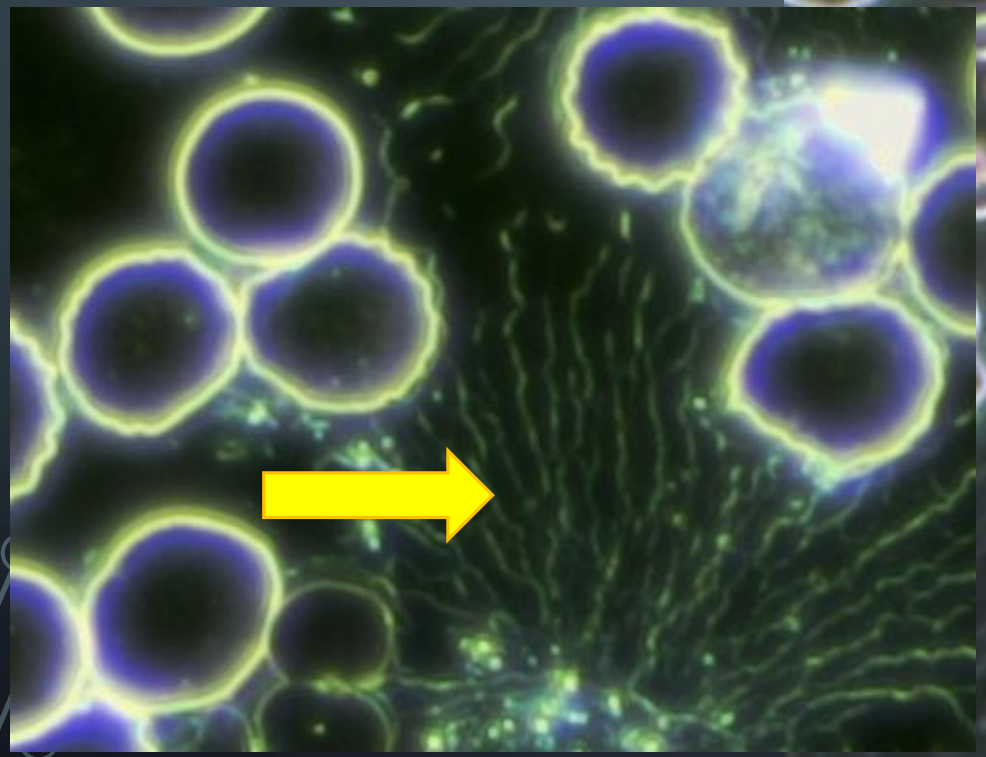
Schematic image showing a chylomicron

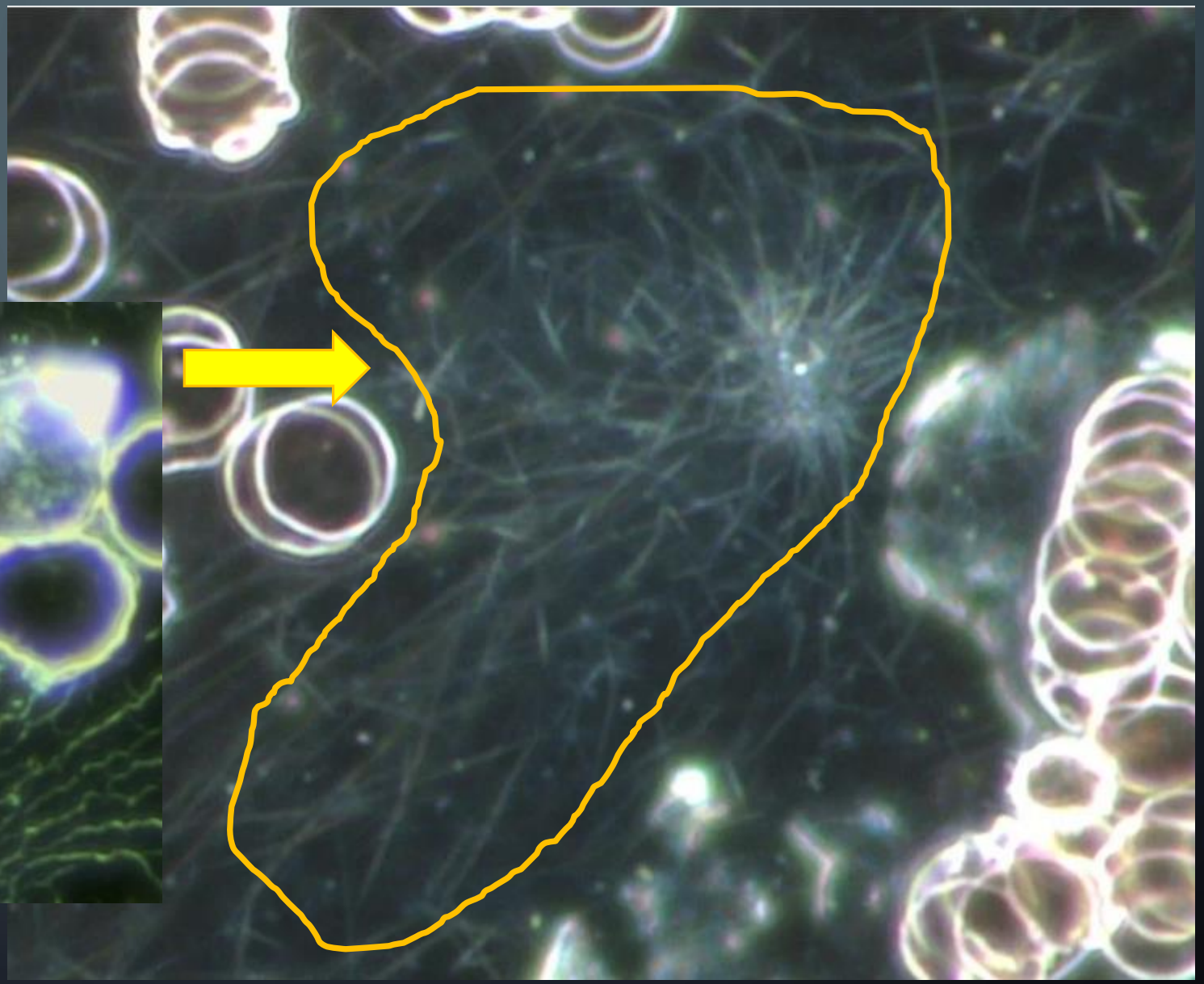
FIBRIN(OGEN)

(SAMPLE FROM INTERNET)

FIBRIN(OGEN)

(SAMPLE FROM INTERNET)





FIBRIN
(WIKIPEDIA DEFINITION)

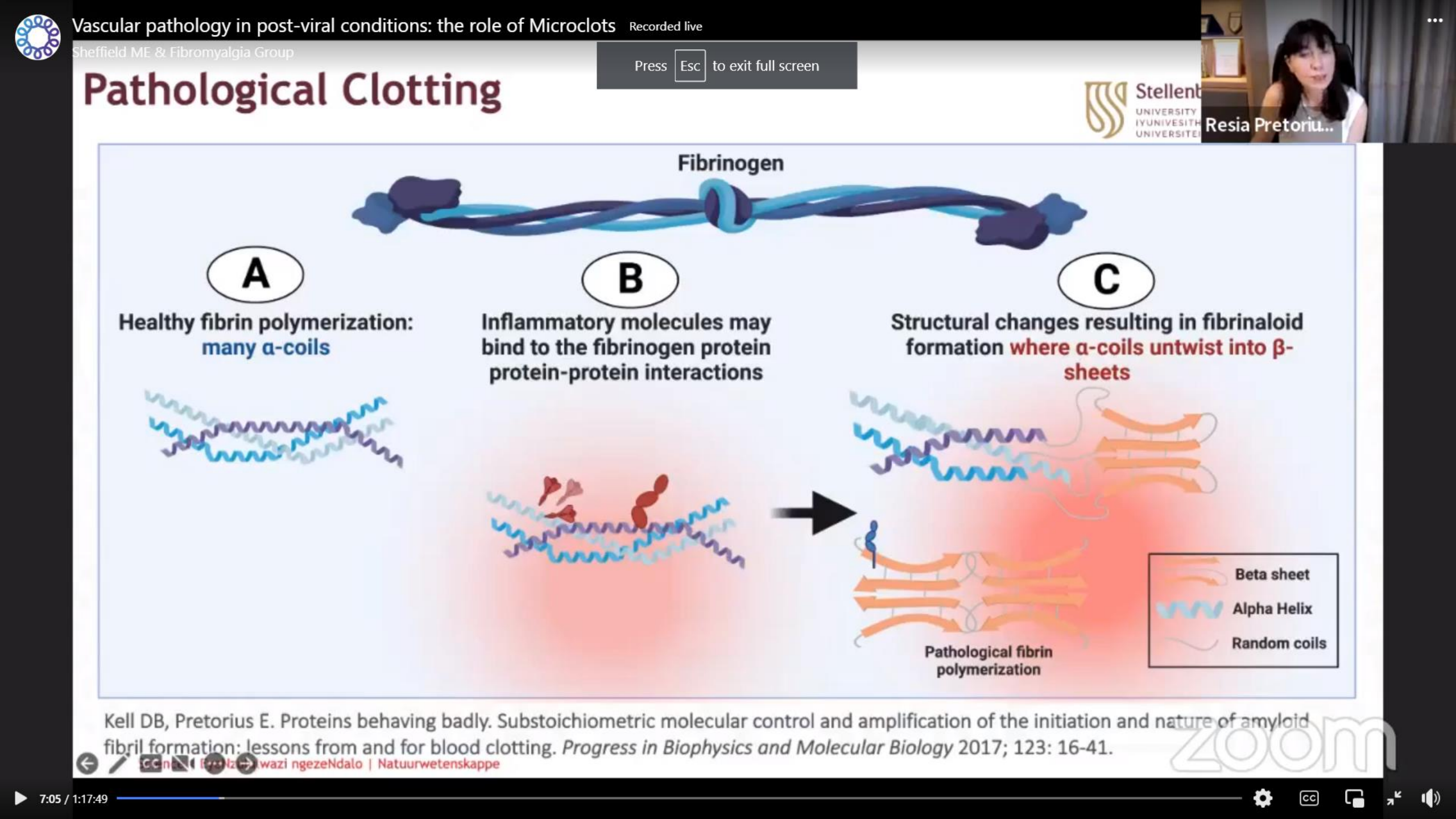
Fibrin (also called **Factor Ia**) is a fibrous, non-globular protein involved in the clotting of blood. It is formed by the action of the protease thrombin on fibrinogen, which causes it to polymerize. The polymerized fibrin, together with platelets, forms a hemostatic plug or clot over a wound site.

When the lining of a blood vessel is broken, platelets are attracted, forming a platelet plug. These platelets have thrombin receptors on their surfaces that bind serum thrombin molecules,[1] which in turn convert soluble fibrinogen in the serum into fibrin at the wound site. Fibrin forms long strands of tough insoluble protein that are bound to the platelets. Factor XIII completes the cross-linking of fibrin so that it hardens and contracts. The cross-linked fibrin forms a mesh atop the platelet plug that completes the clot. Fibrin was discovered[2] by Marcello Malpighi in 1666.[3]

Press Esc to exit full screen

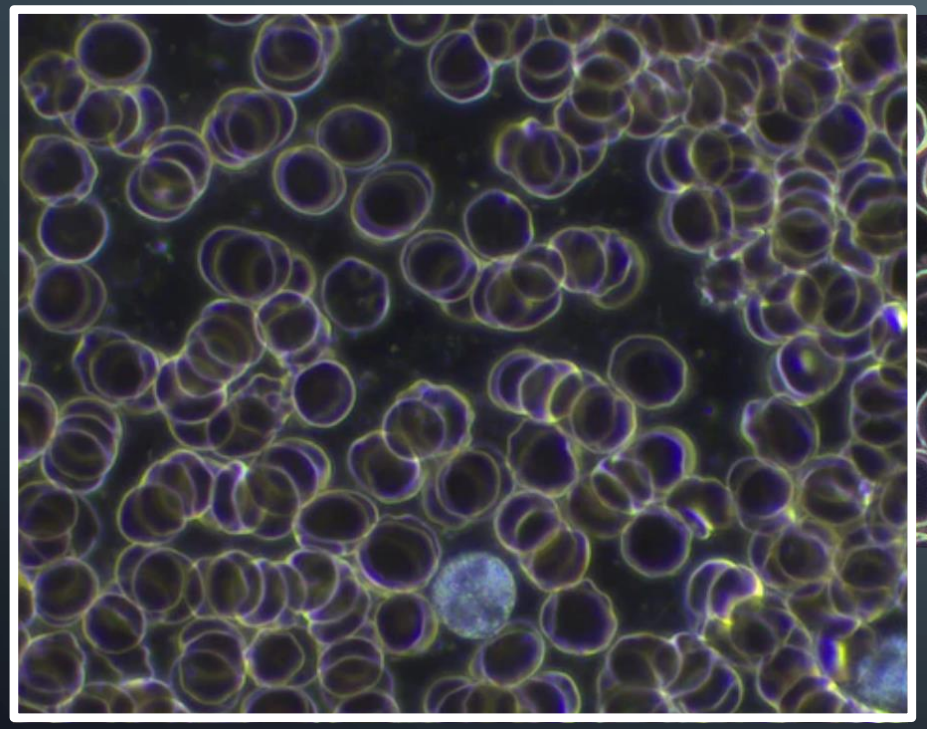
Pathological Clotting

Stellenbosch University
UNIVERSITY
IYUNIVESITH
UNIVERSITEIT



Kell DB, Pretorius E. Proteins behaving badly. Substoichiometric molecular control and amplification of the initiation and nature of amyloid fibril formation: lessons from and for blood clotting. *Progress in Biophysics and Molecular Biology* 2017; 123: 16-41.

TO COMPARE



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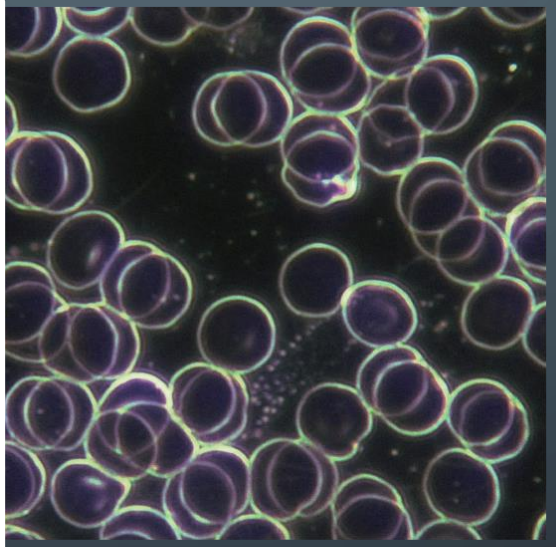
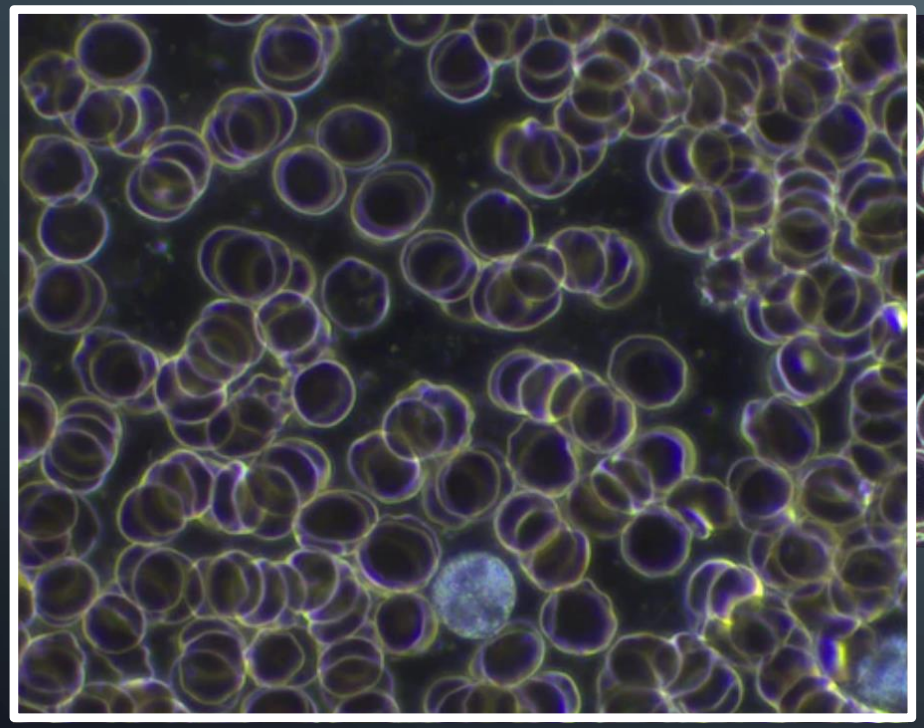


SAMPLE OF MY BLOOD

TO COMPARE



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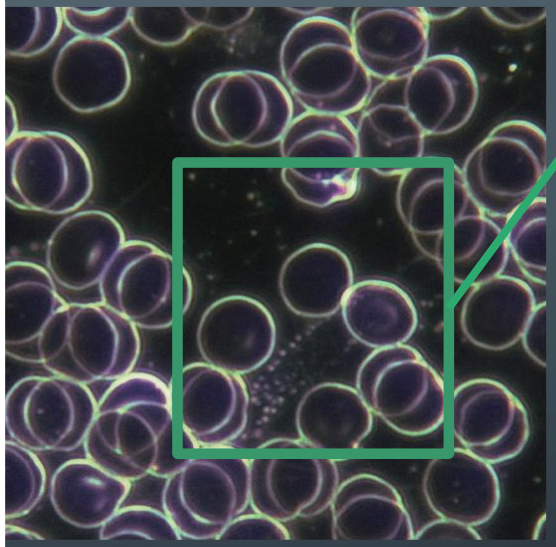
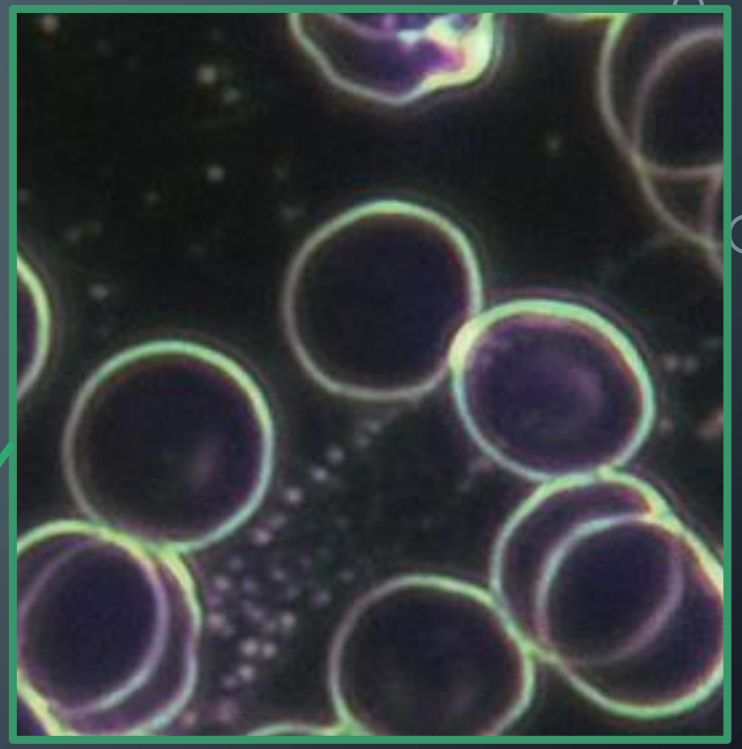
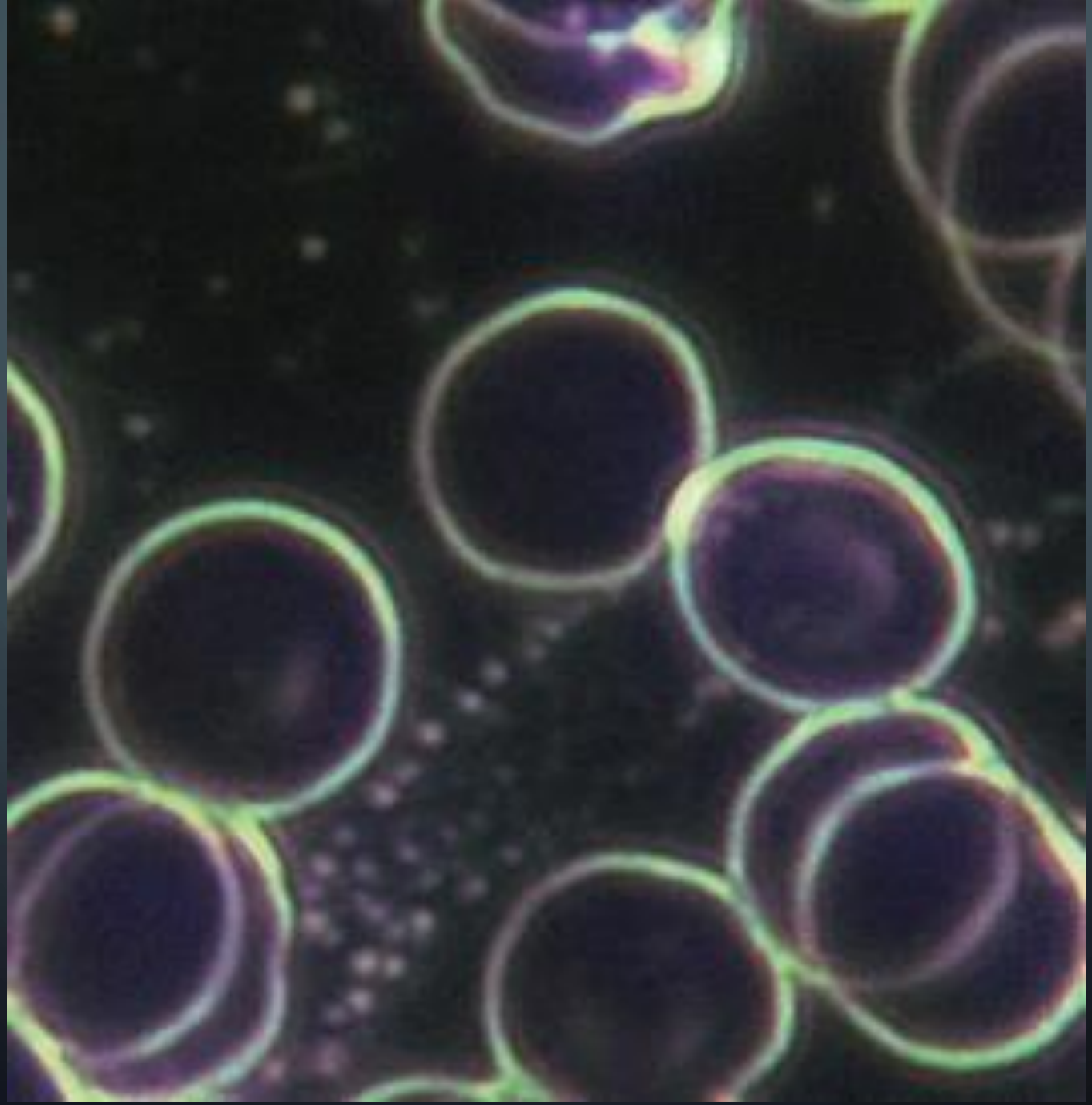
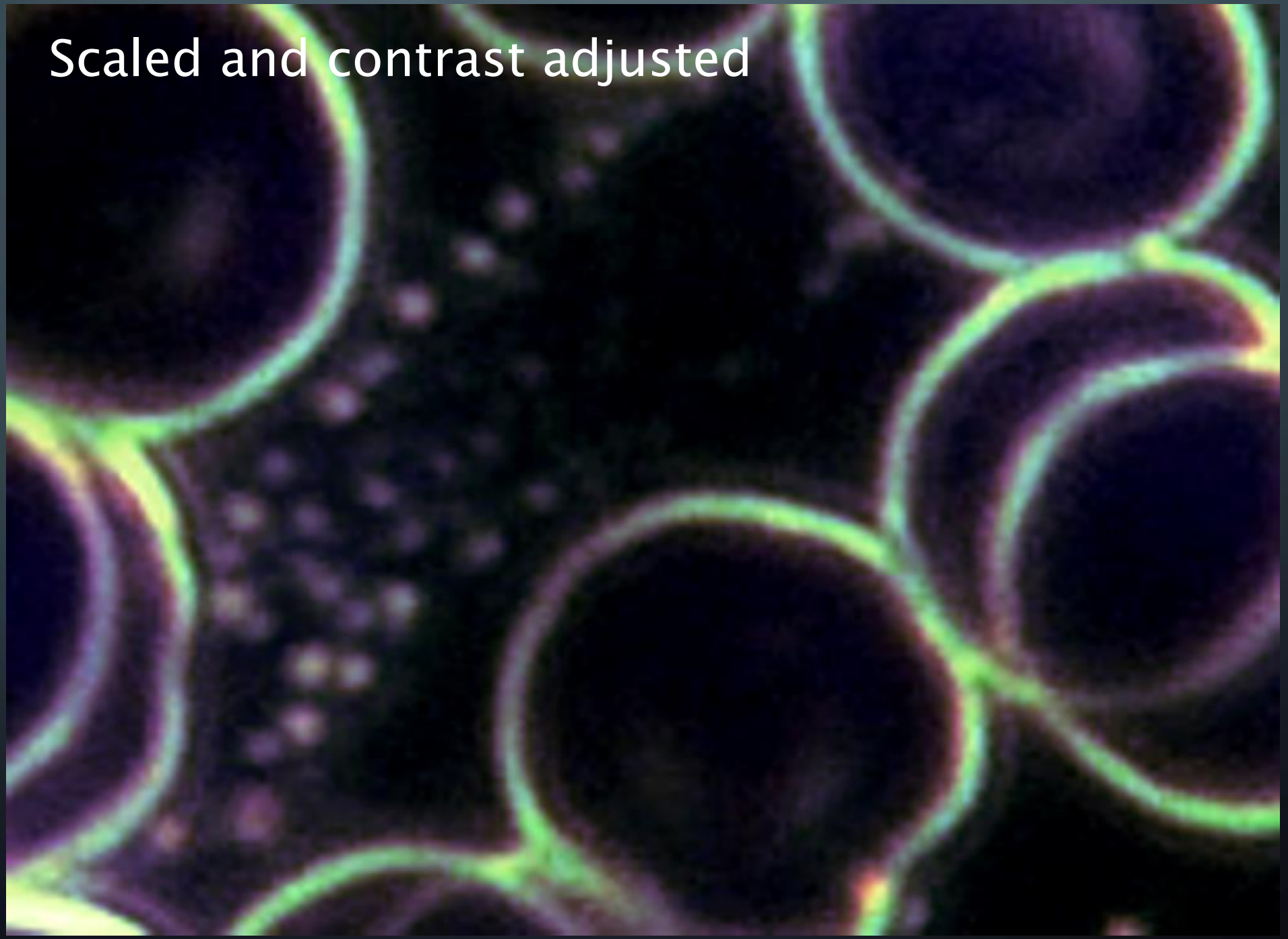


SAMPLE OF MY BLOOD

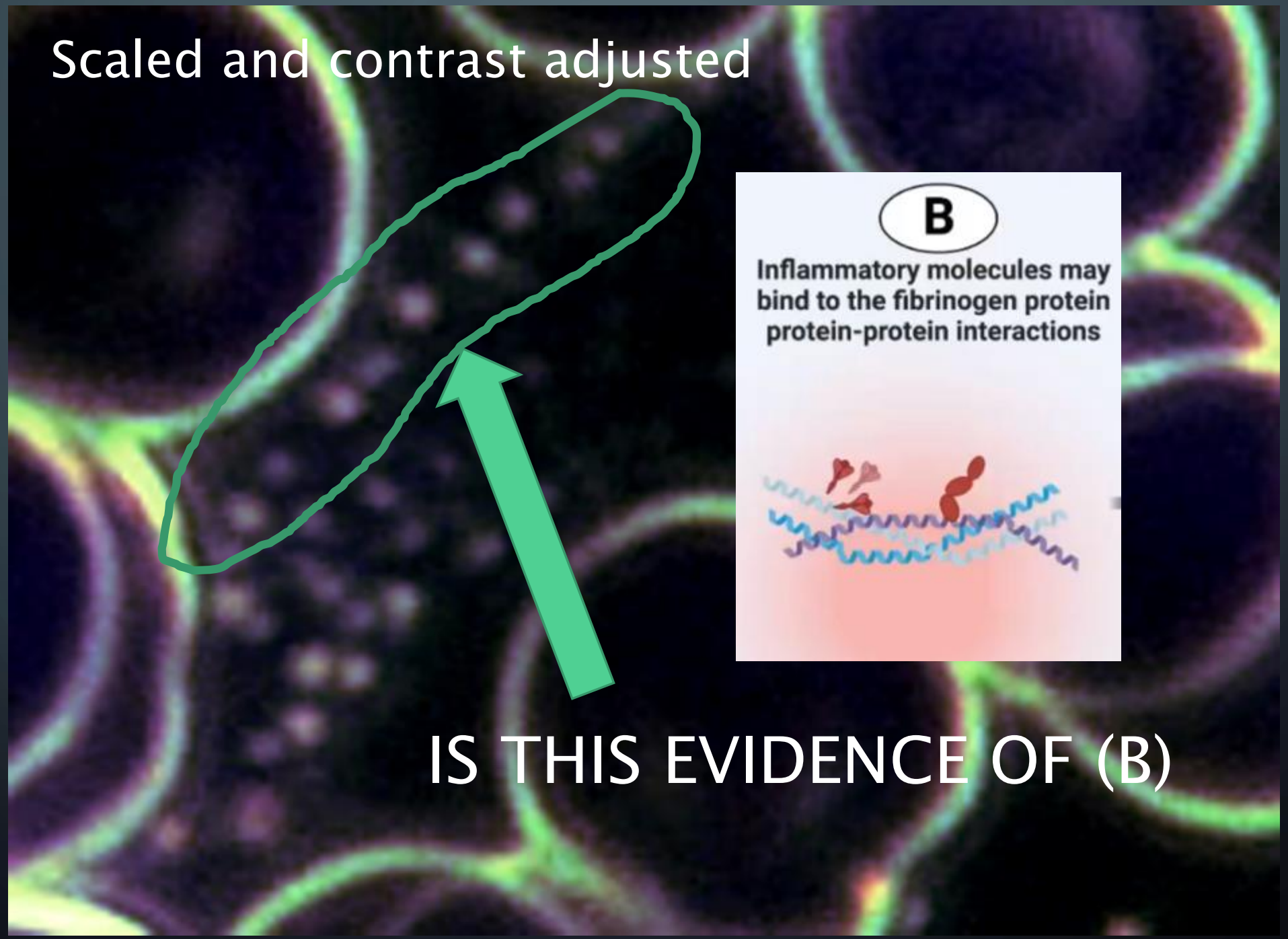




Scaled and contrast adjusted

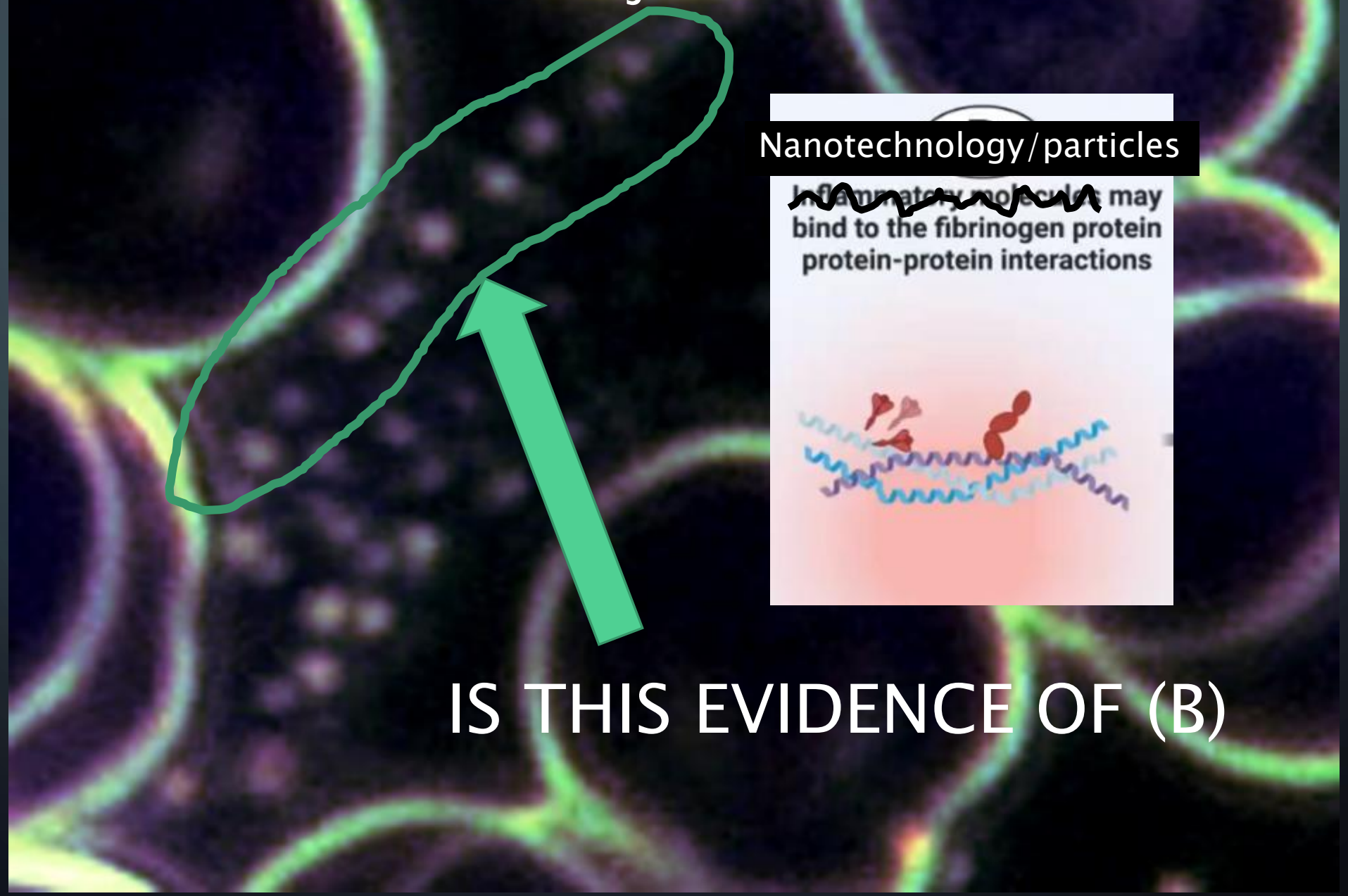


Scaled and contrast adjusted



IS THIS EVIDENCE OF (B)

Scaled and contrast adjusted



Nanotechnology/particles

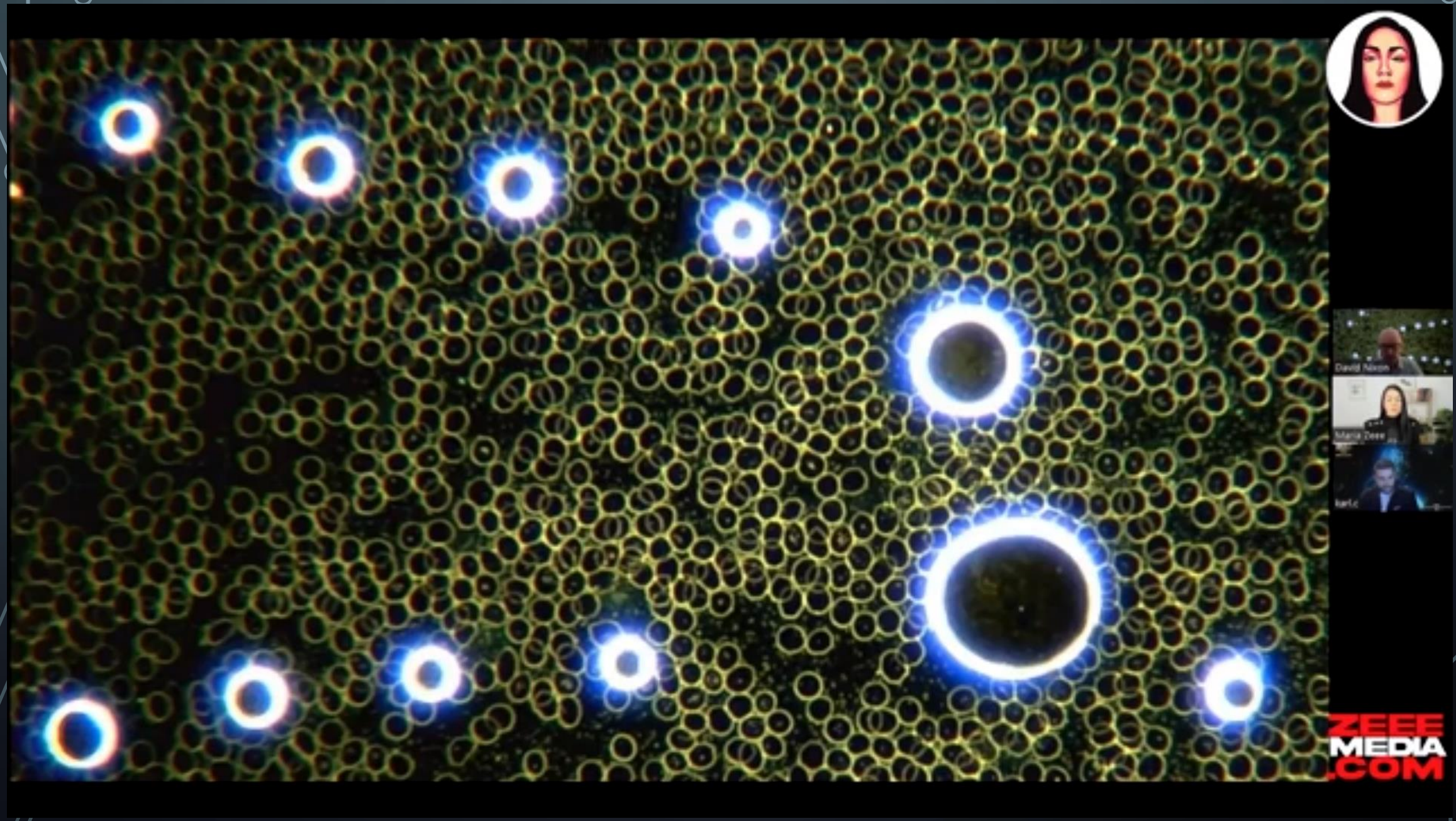
IS THIS EVIDENCE OF (B)

DR. DAVID NIXON & KARL C INTERVIEW WITH MARIA ZEEE

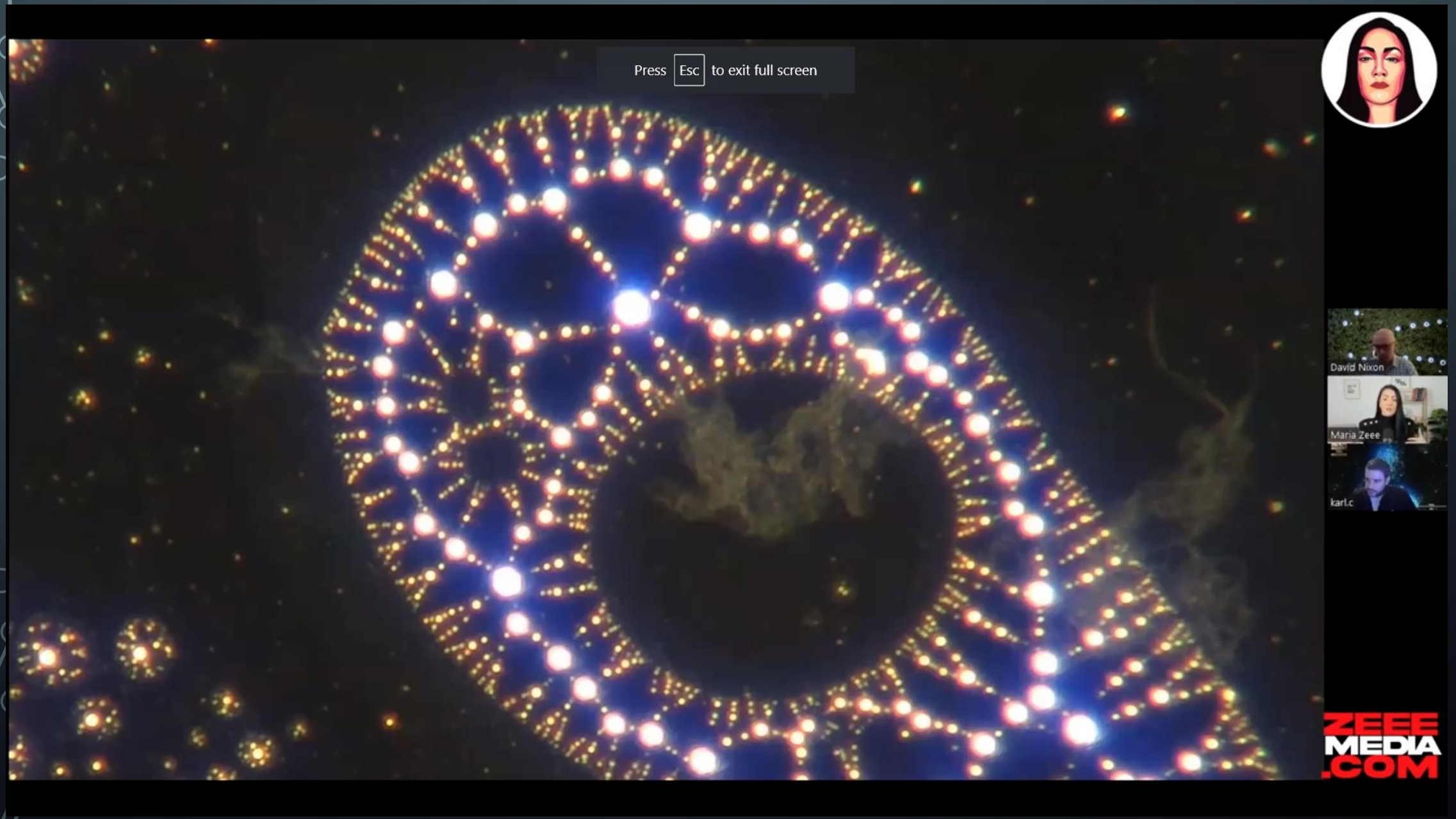
BANNED.VIDEO

https://www.banned.video/watch?id=657d21f96e59a8d5ba55f659

DAVID & KARL INTERVIEW – MARIA ZEEE

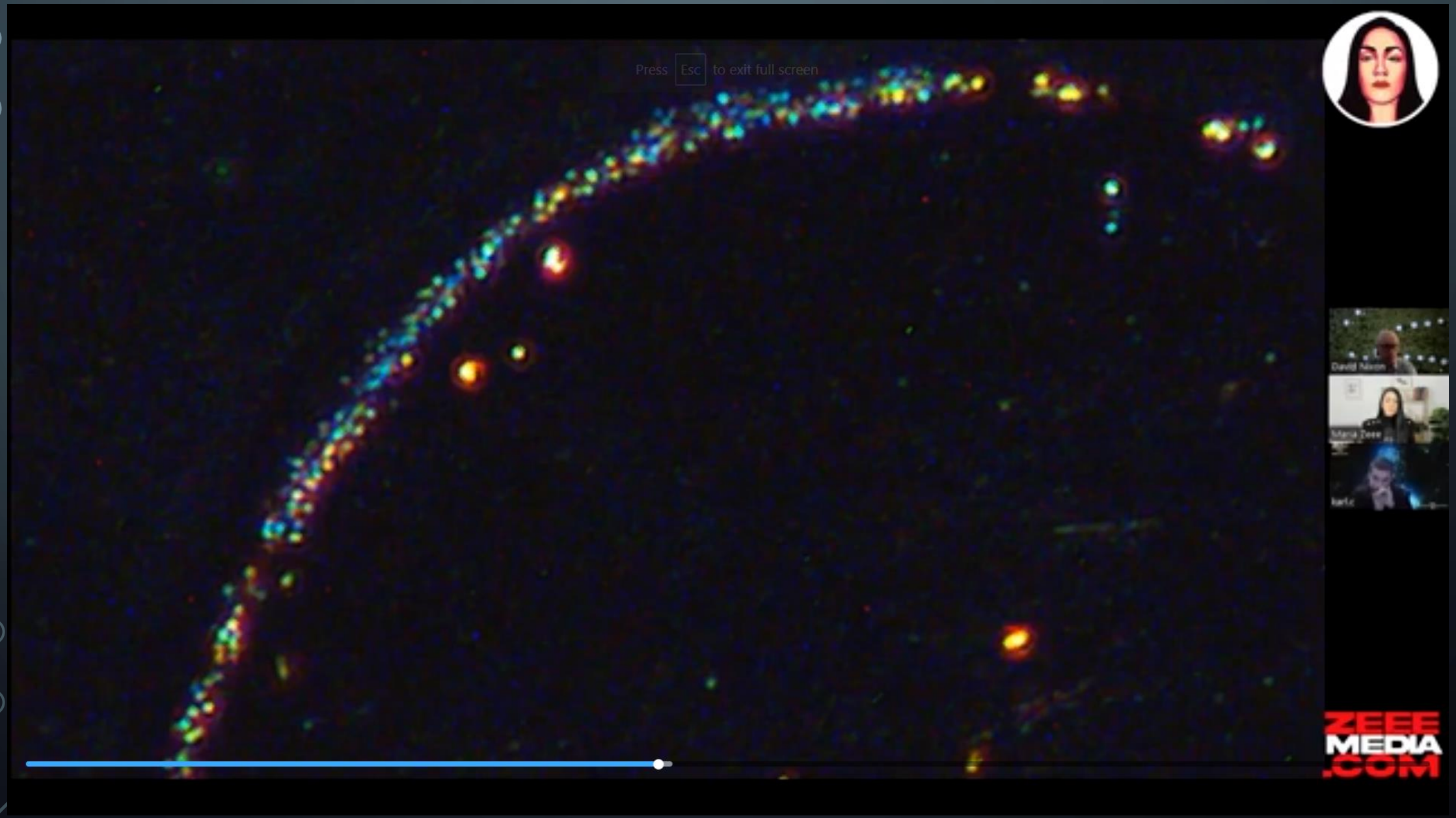


DAVID & KARL INTERVIEW – MARIA ZEEE

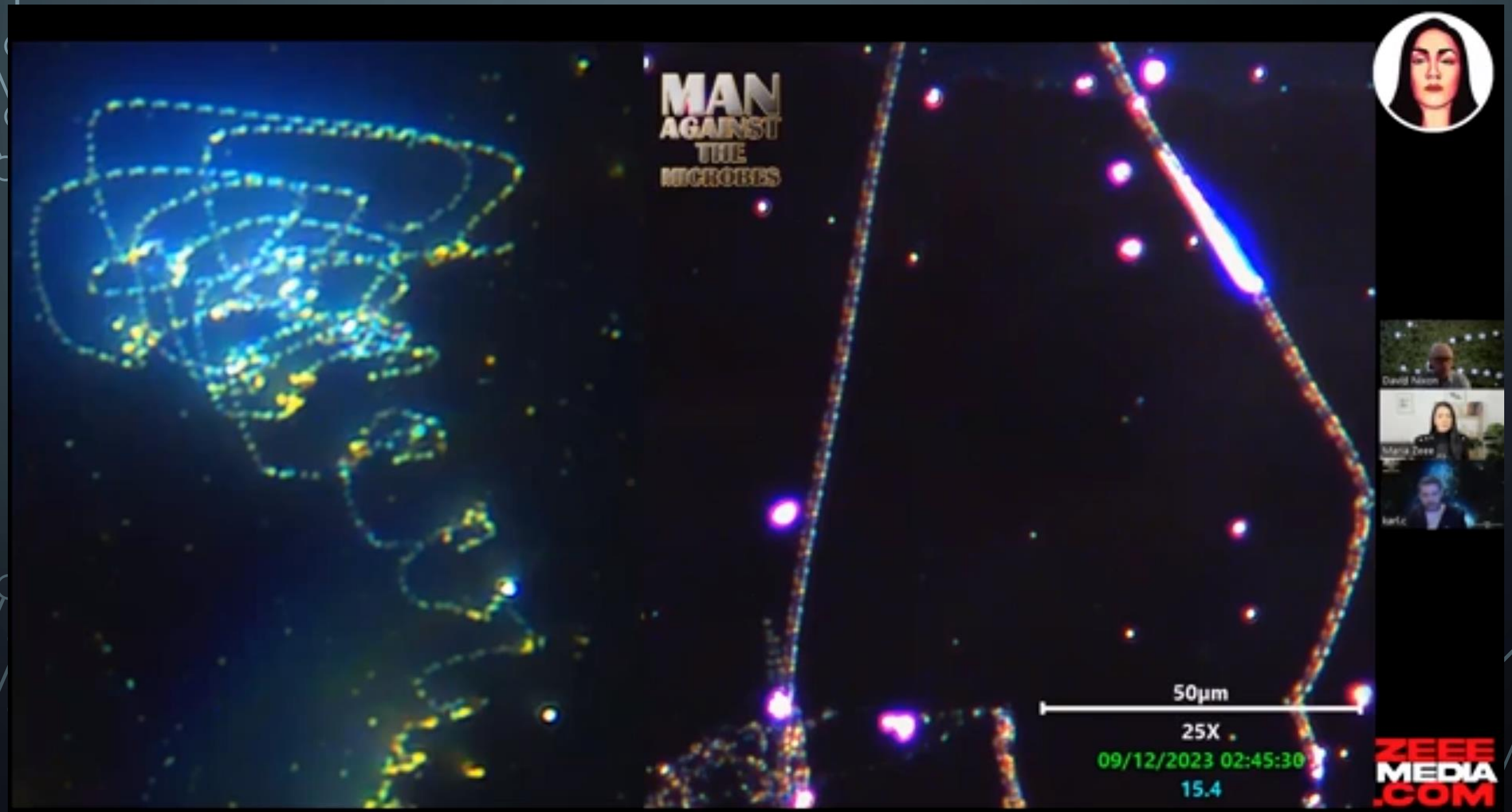


DAVID & KARL INTERVIEW – MARIA ZEEE

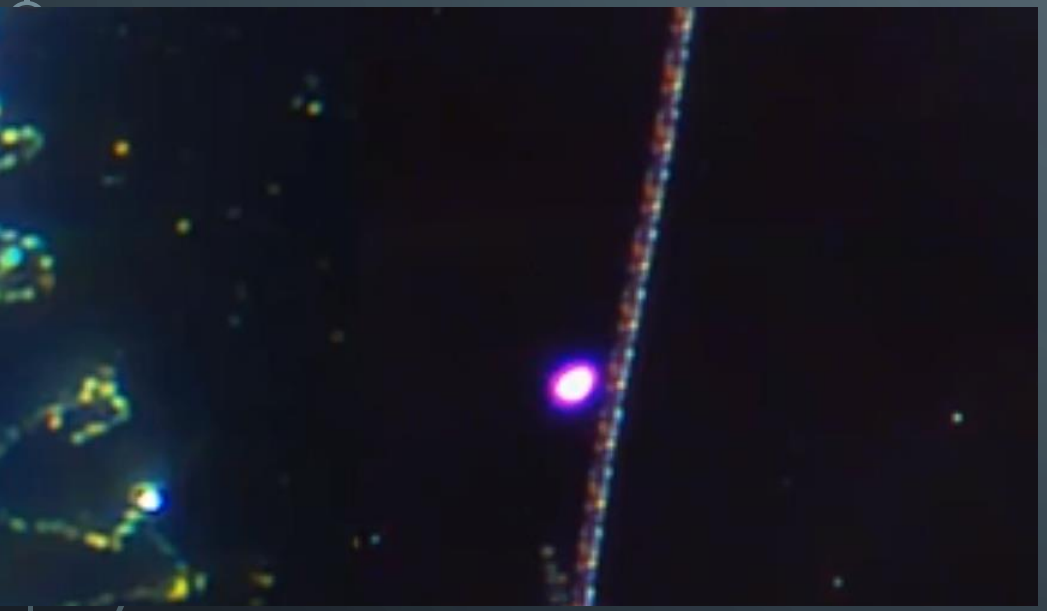
DAVID & KARL INTERVIEW – MARIA ZEEE



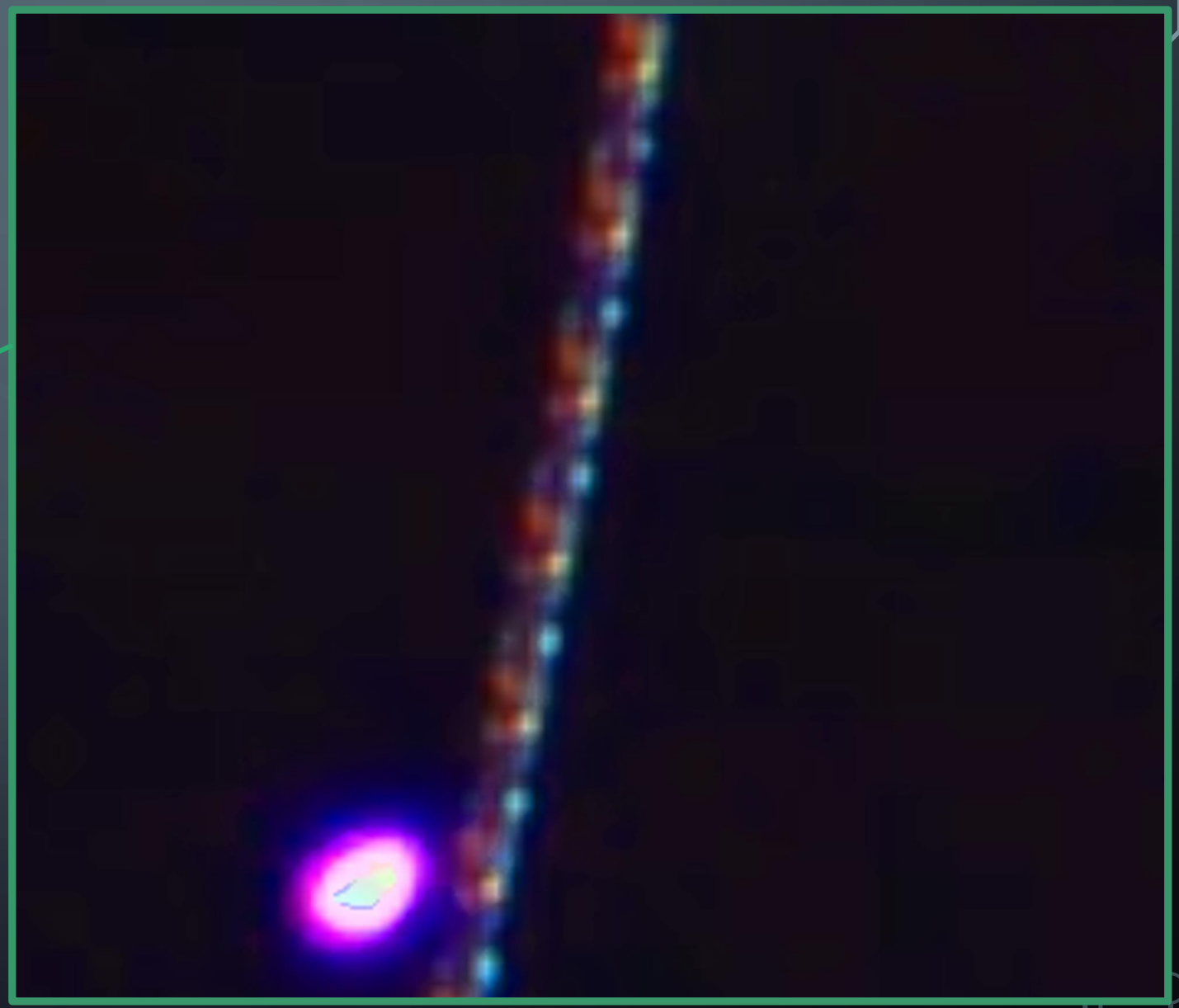
DAVID & KARL INTERVIEW – MARIA ZEEE



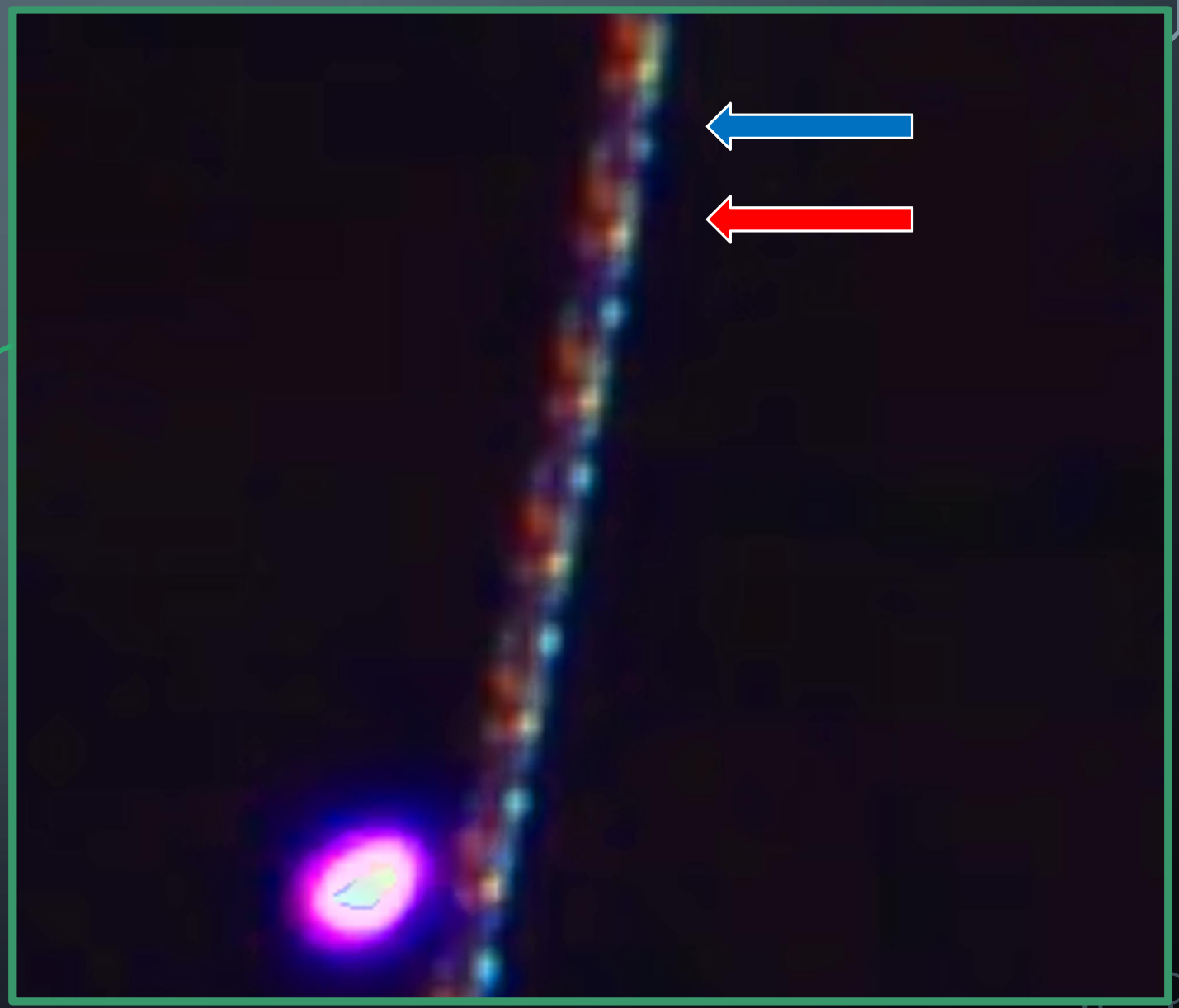
DAVID & KARL INTERVIEW – MARIA ZEEE



DAVID & KARL INTERVIEW – MARIA ZEEE



DAVID & KARL INTERVIEW – MARIA ZEEE



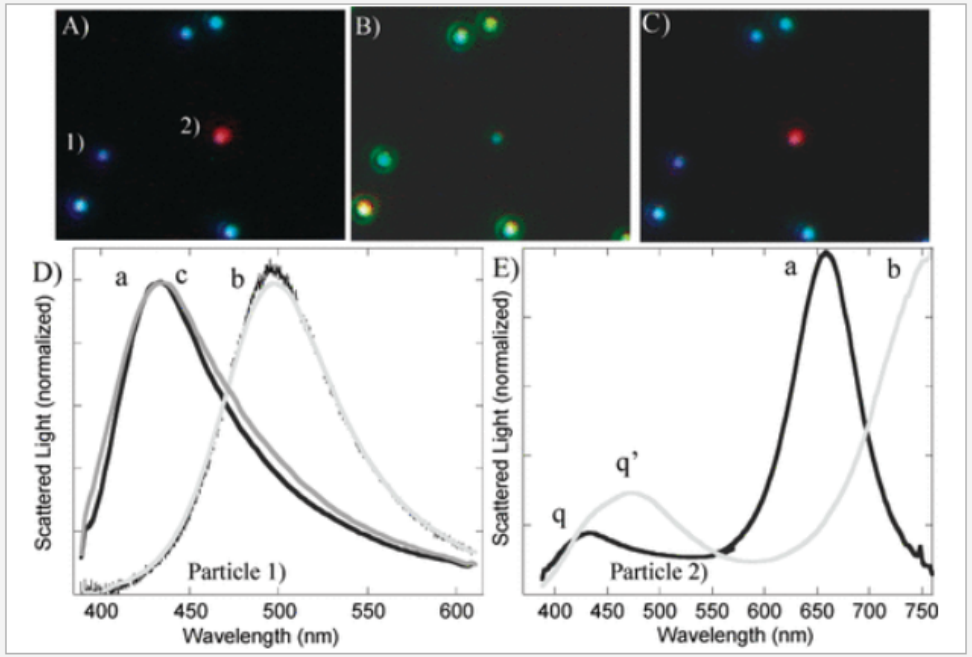
NANOTECH UNDER DFM

Local Refractive Index Dependence of Plasmon Resonance Spectra from Individual Nanoparticles

Jack J. Mock, David R. Smith, and Sheldon Schultz

Abstract

We present an experimental optical darkfield microscope study of the dependence of the plasmon resonance spectrum of individual silver nanoparticles on the local index of refraction. We systematically characterize the position of the resonance peaks associated with the same set of individual silver nanoparticles embedded sequentially in index oils with increasing refractive index. This technique effectively allows the local refractive index to be stepped in increments of 0.04. As the local index is increased, the spectrum from each of the nanoparticles generally undergoes a very regular and reproducible red shift; however, we find that the amount of red shift per index increase varies depending on the shape of the nanoparticle and the mode of excitation. In particular, we find that the spectral peak that occurs in triangular nanoparticles exhibits a noticeably



HTTPS://DAVIDNIXON.SUBSTACK.COM/P/LIVE-BLOOD-CHECKS-PART-4

DAVID NIXON

JAN 31, 2024 ·

This is the first structure I have seen in the blood that closely resembles tech that I have seen elsewhere. It was a bit of a shock actually. I can no longer say "I have not seen these structures in the blood."

The person who provided this sample is a well lady over the age of 60 and had not received a Covid vaccination. Images are in darkfield and mostly using the 40x and subsequently the 100x objective.

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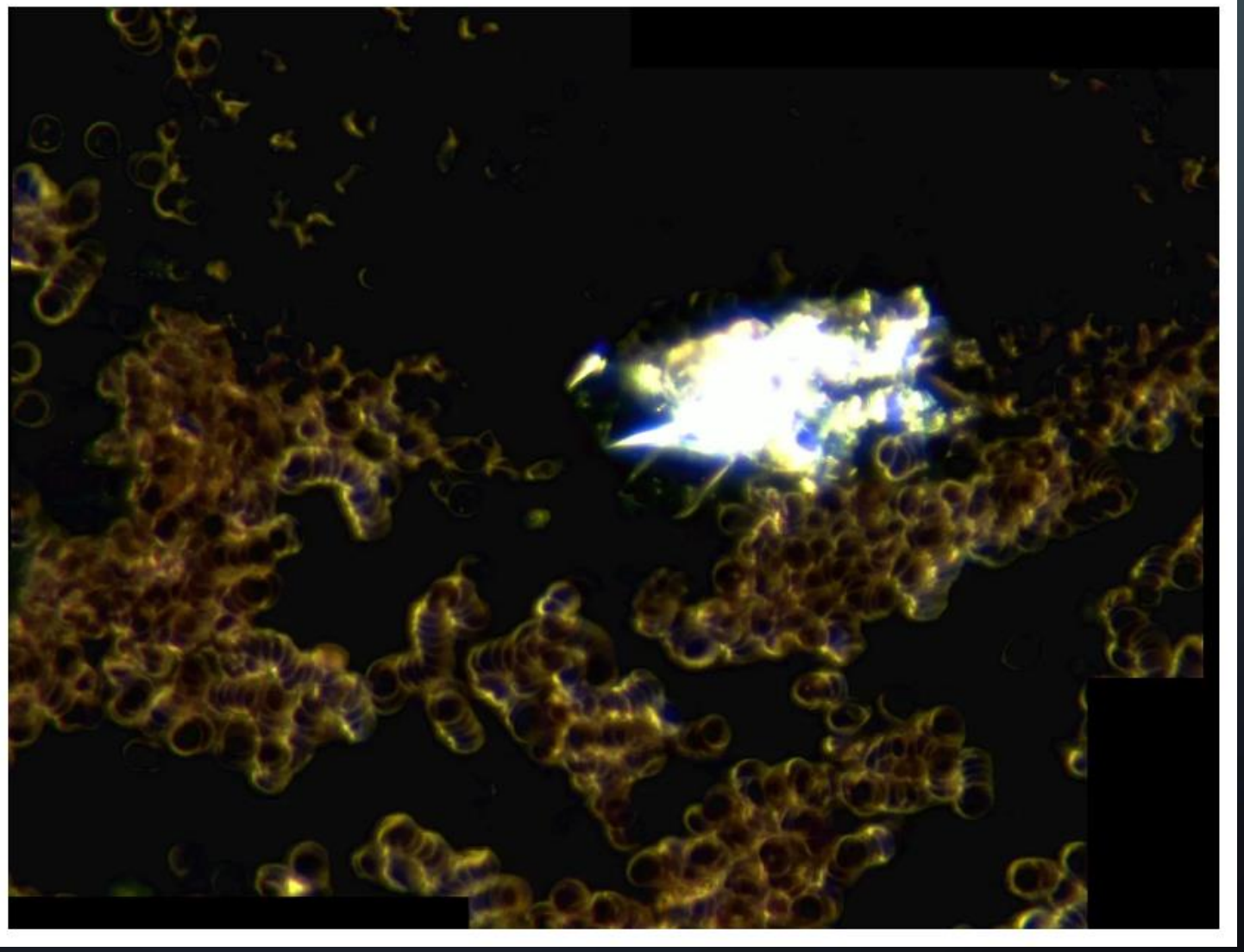
DAVID NIXON

JAN 31, 2024 ·



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DAVID NIXON

JAN 31, 2024 ·

This was of a similar size and again I used the 40x and 100x objectives with different levels of contrast and filtering. Most of the images are in darkfield apart from the ones that obviously aren't. This person was a fit man in his 20's who had not received a Covid vaccination.

20 Year old non-vaccinated carpenter

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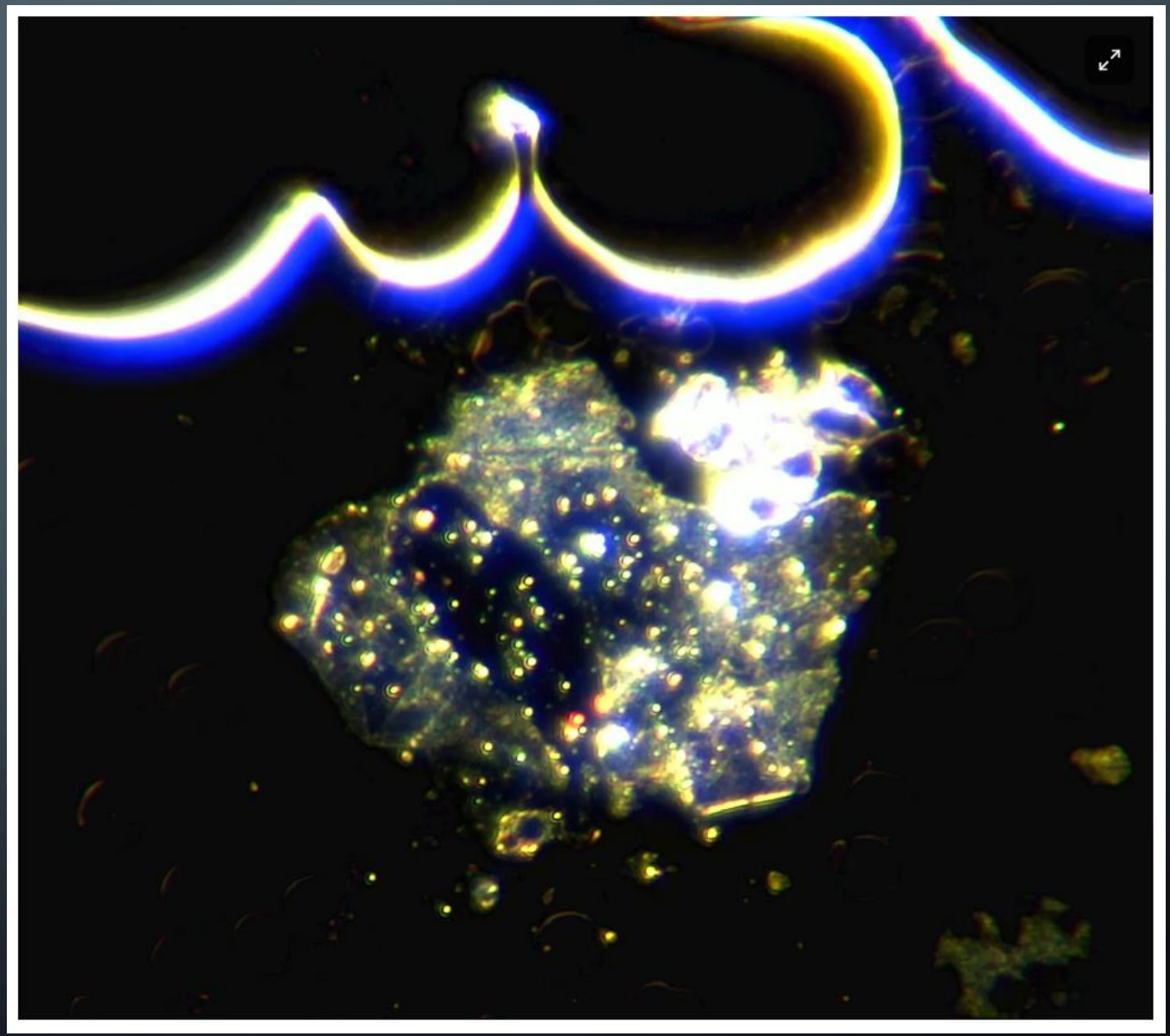
DAVID NIXON

JAN 31, 2024 ·



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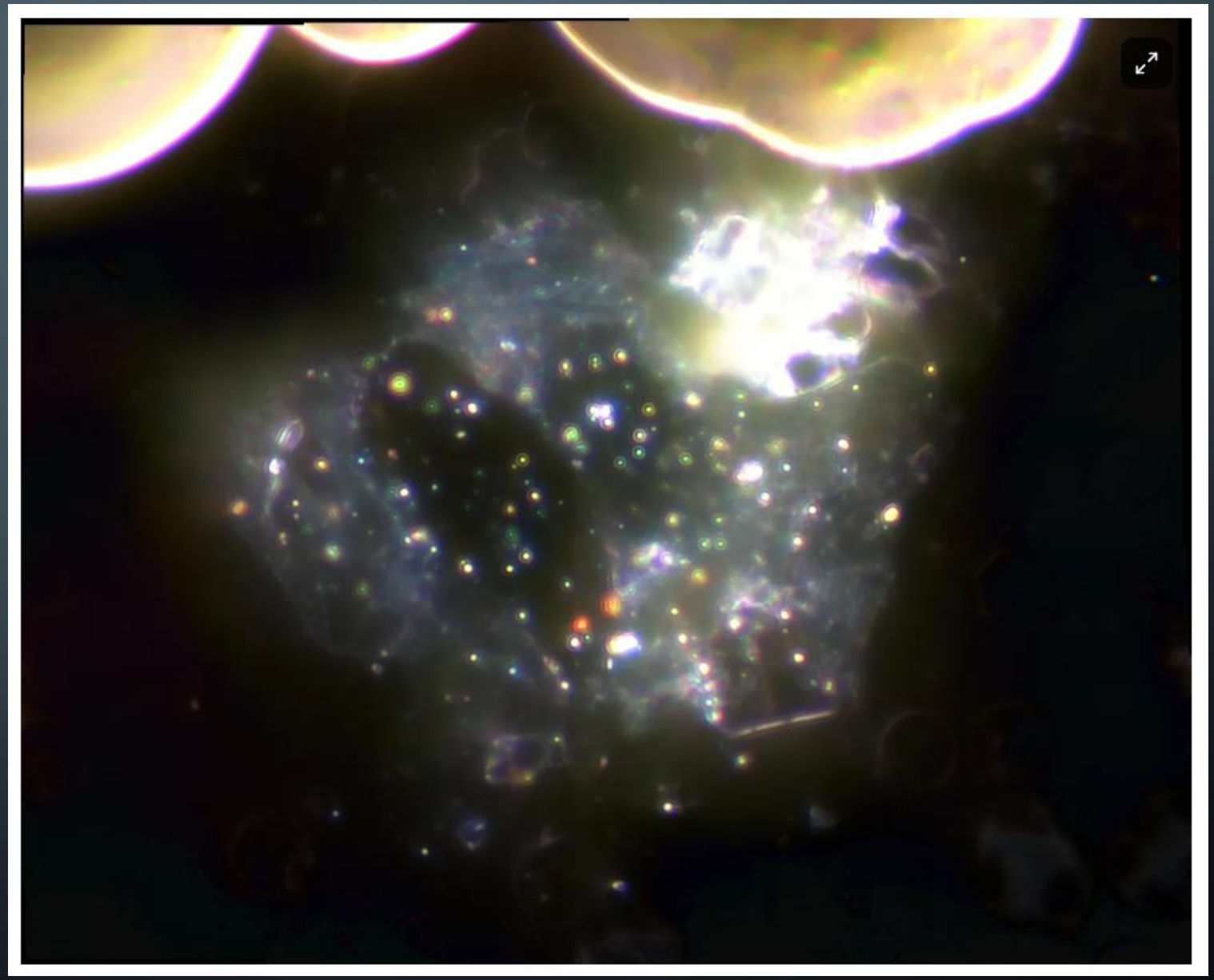
DAVID NIXON

JAN 31, 2024 ·



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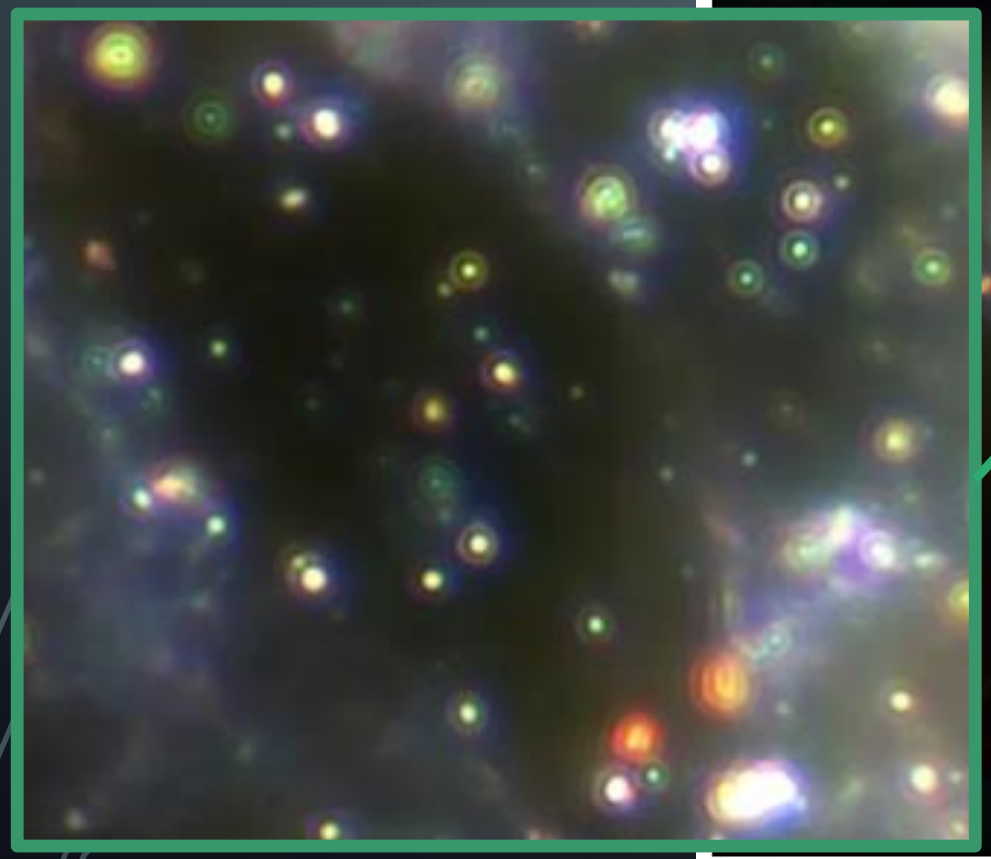
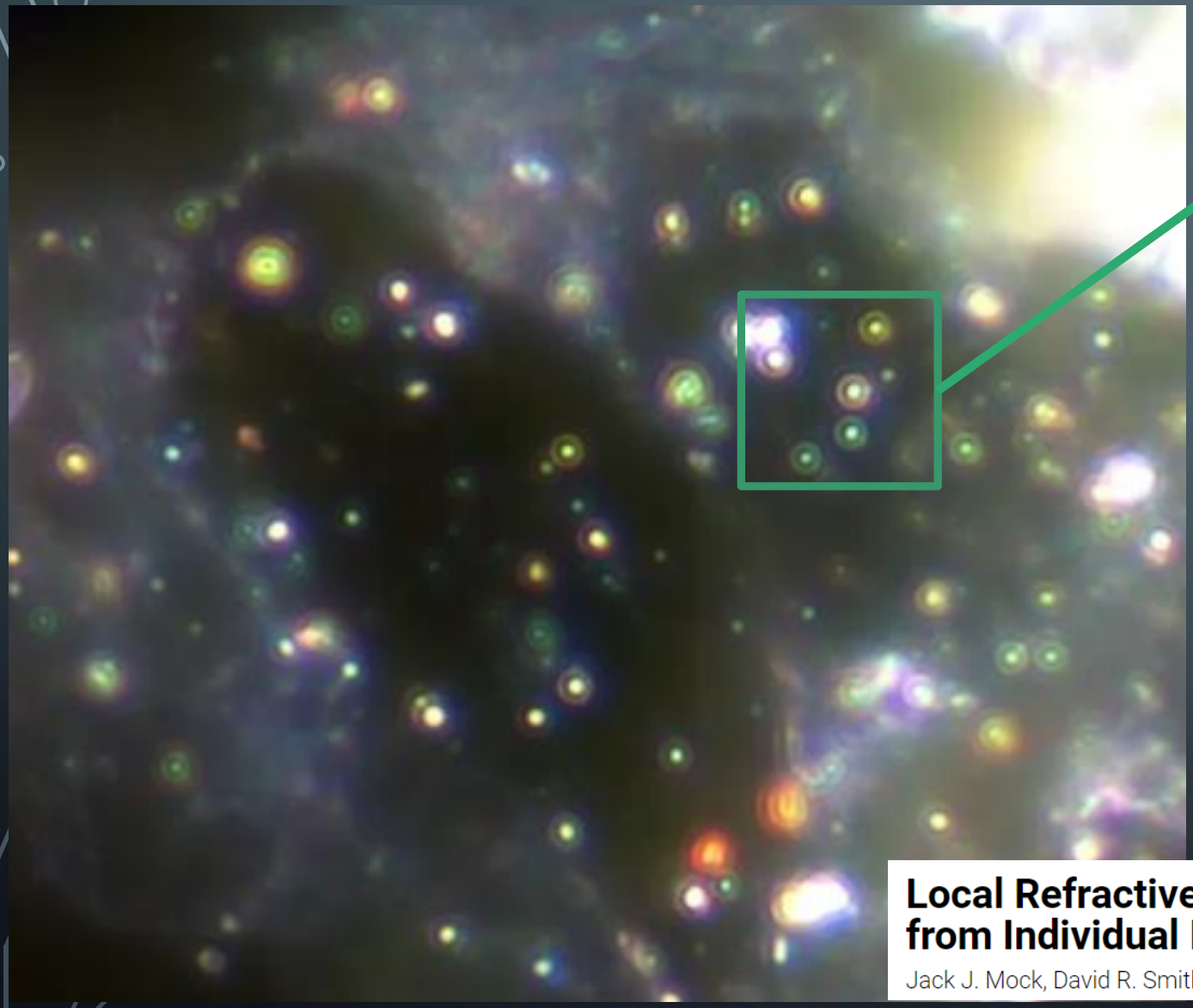
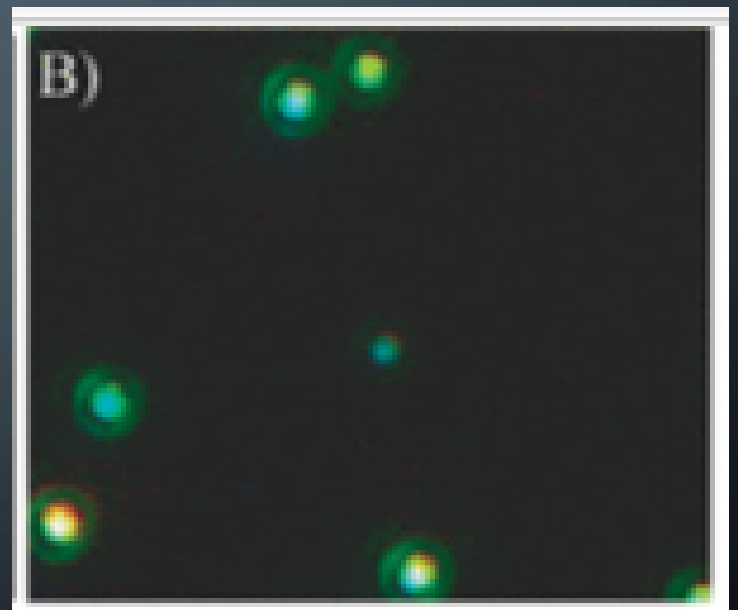
DAVID NIXON

JAN 31, 2024 ·



NANOPARTICLES?





Local Refractive Index Dependence of Plasmon Resonance Spectra from Individual Nanoparticles

Jack J. Mock, David R. Smith, and Sheldon Schultz

HTTPS://DAVIDNIXON.SUBSTACK.COM/P/LIVE-BLOOD-CHECKS-PART-4

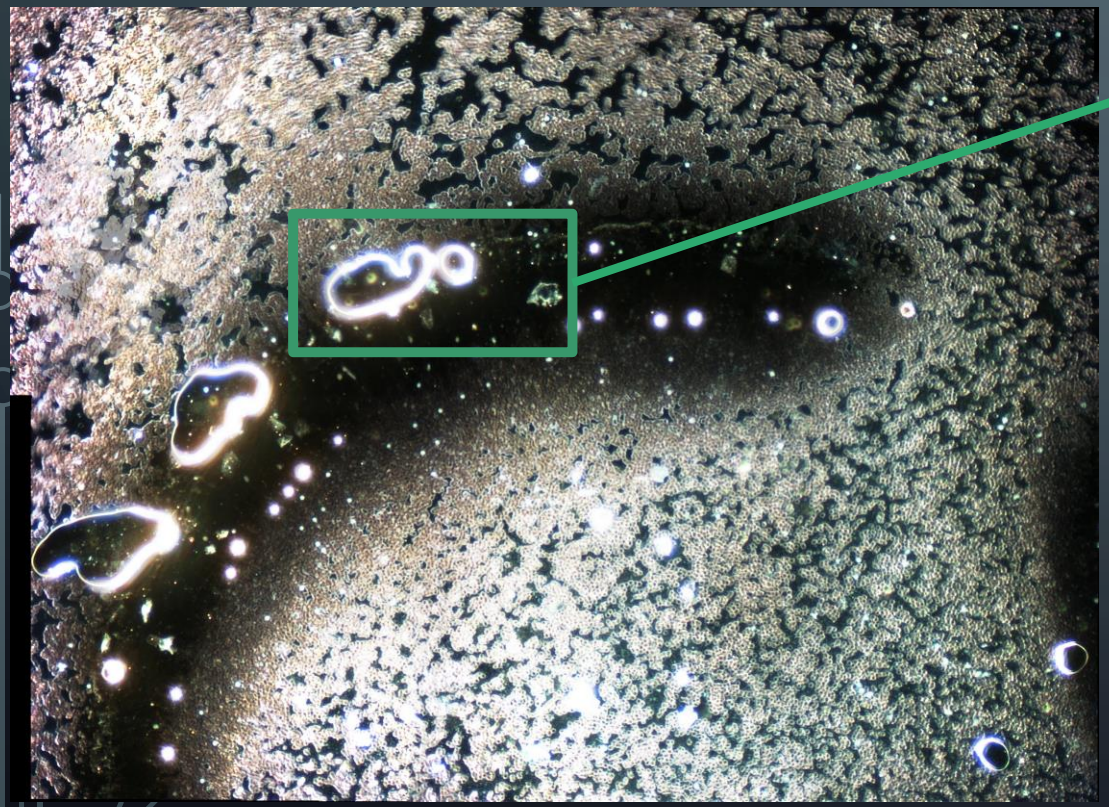
DAVID NIXON

JAN 31, 2024 ·

Clearly the contamination with hydrogel, particles, fibres, ribbons, gels and these more complex structures is not confined to those that have received the Covid vaccination. We have a systemic problem. It is affecting everybody and it appears to be getting worse. I believe it is related to the geo-engineering and particularly contaminated water.

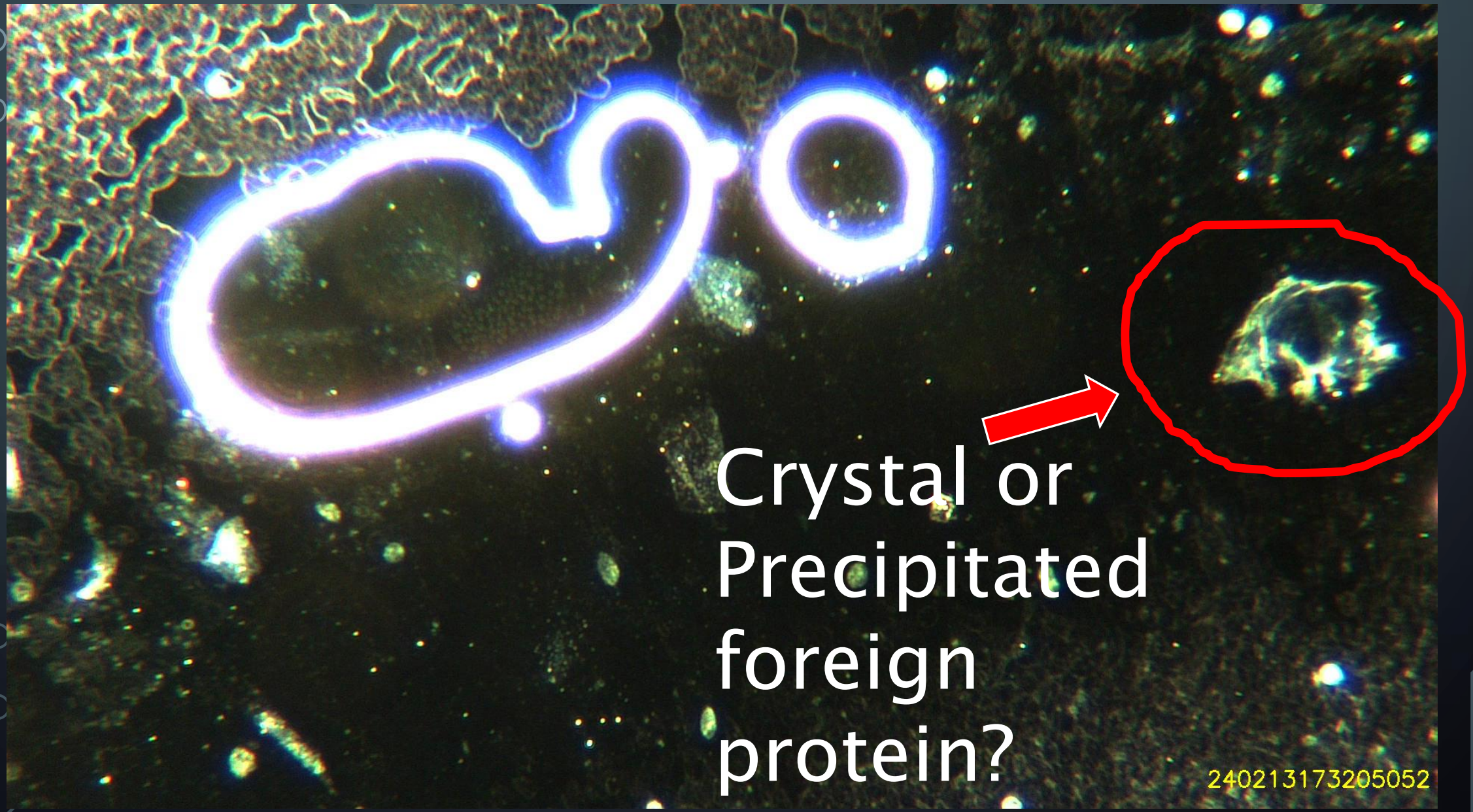
However we have seen repeated significant improvements with activated charcoal. Particularly when it is combined with improved water. I will present more of a colleagues photos, hopefully tomorrow. Here are before and after shots:

MY BLOOD

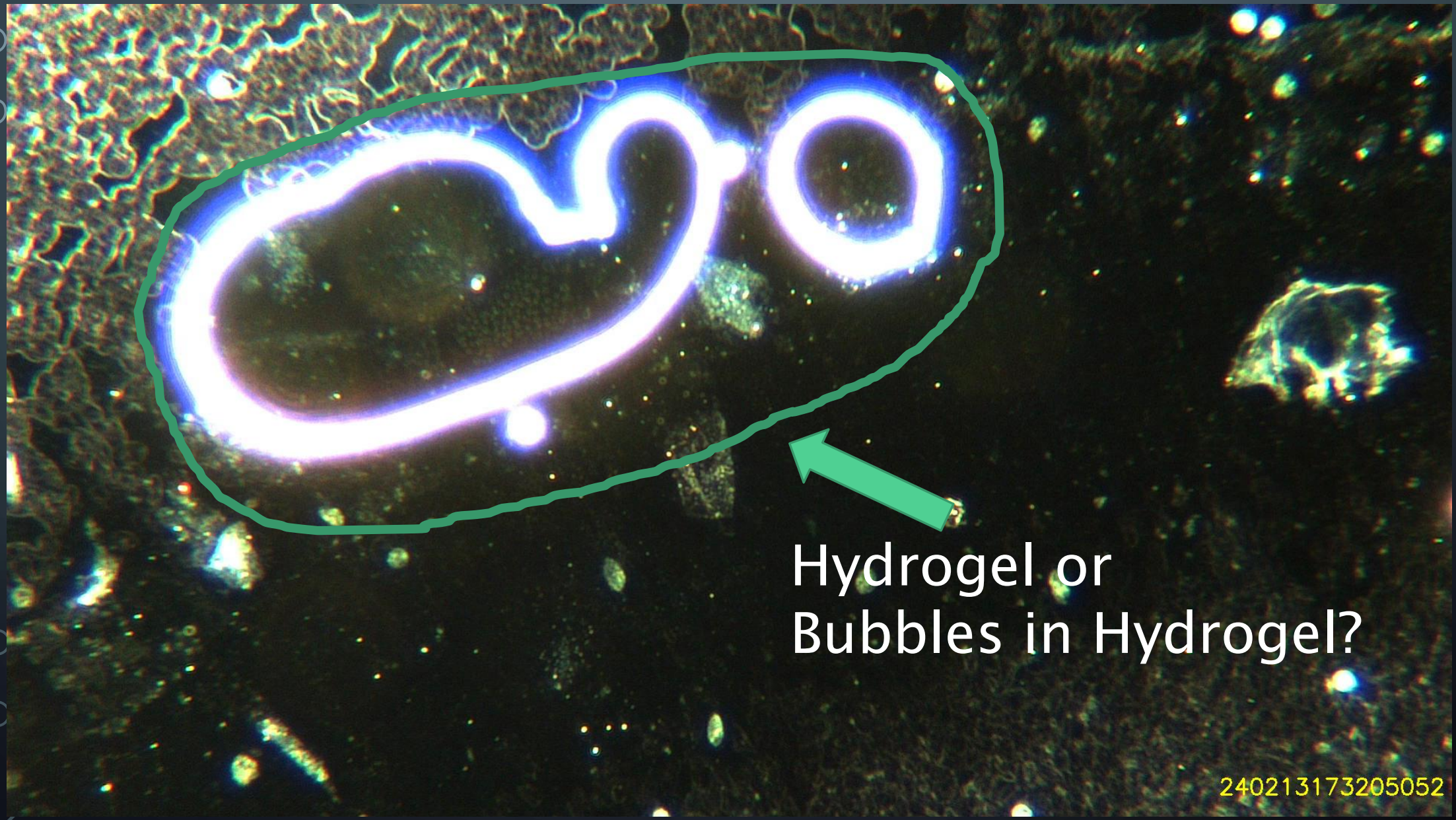


MY BLOOD

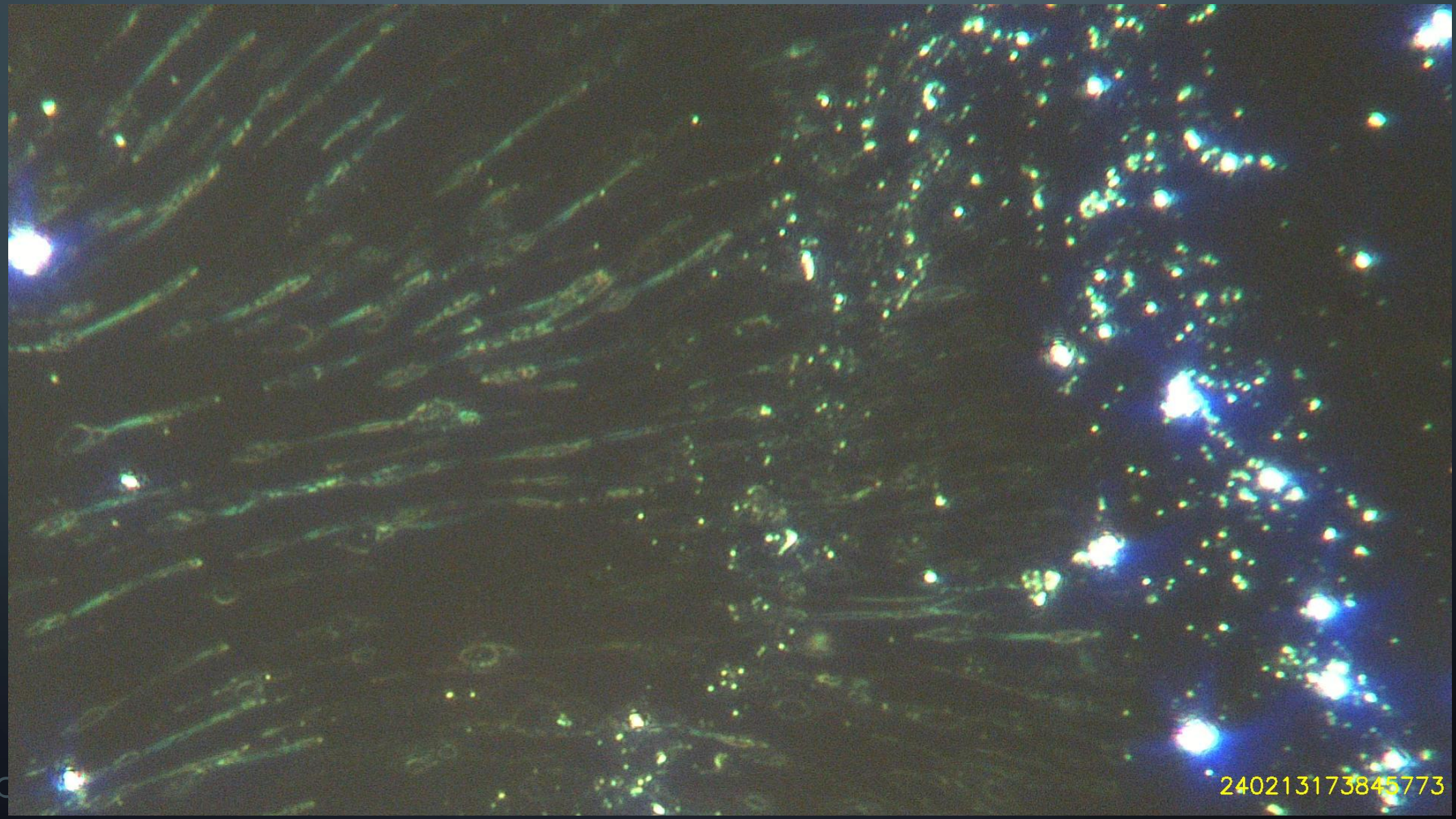
MY BLOOD


Crystal or Precipitated foreign protein?
240213173205052

MY BLOOD

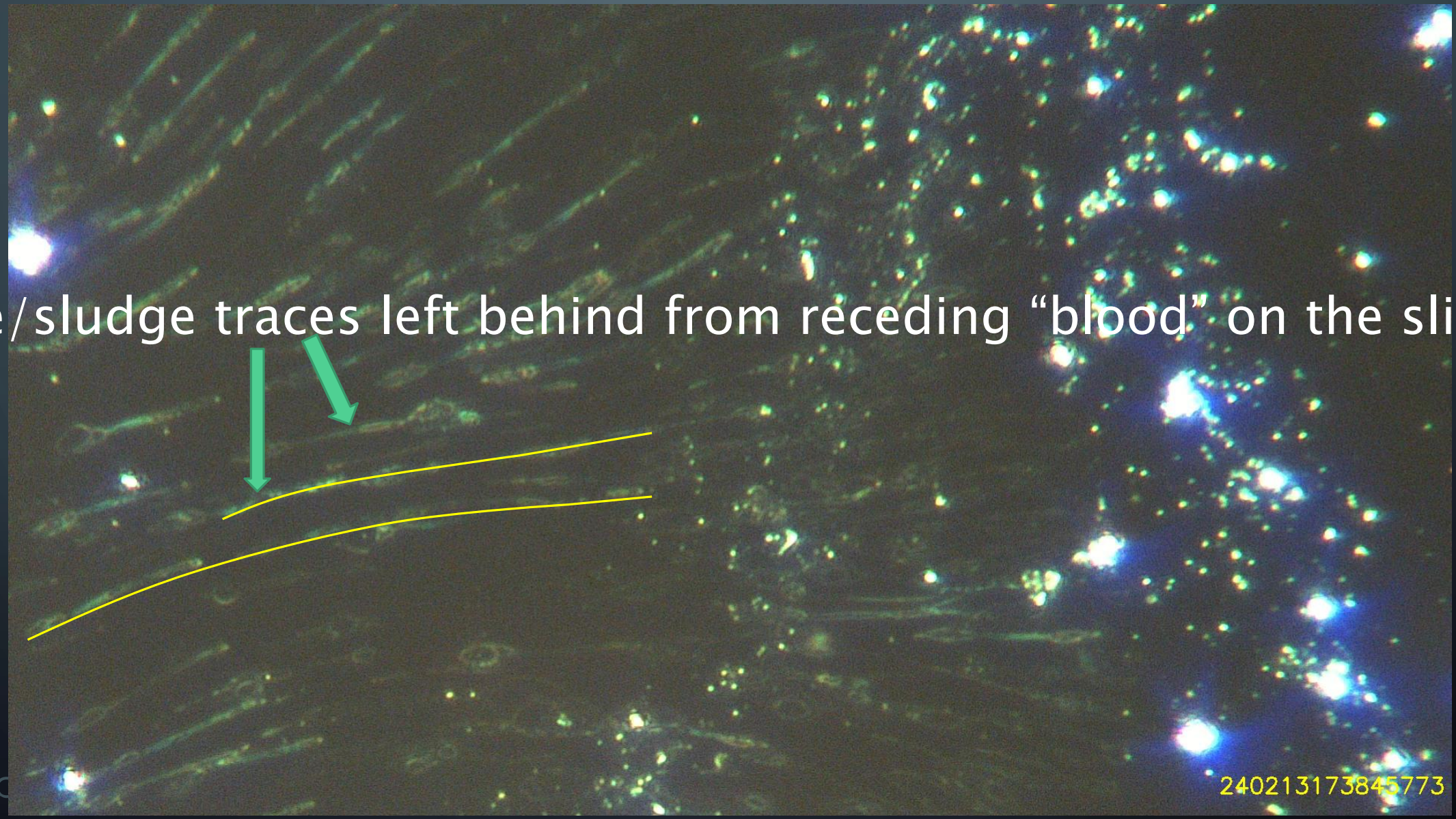


MY BLOOD

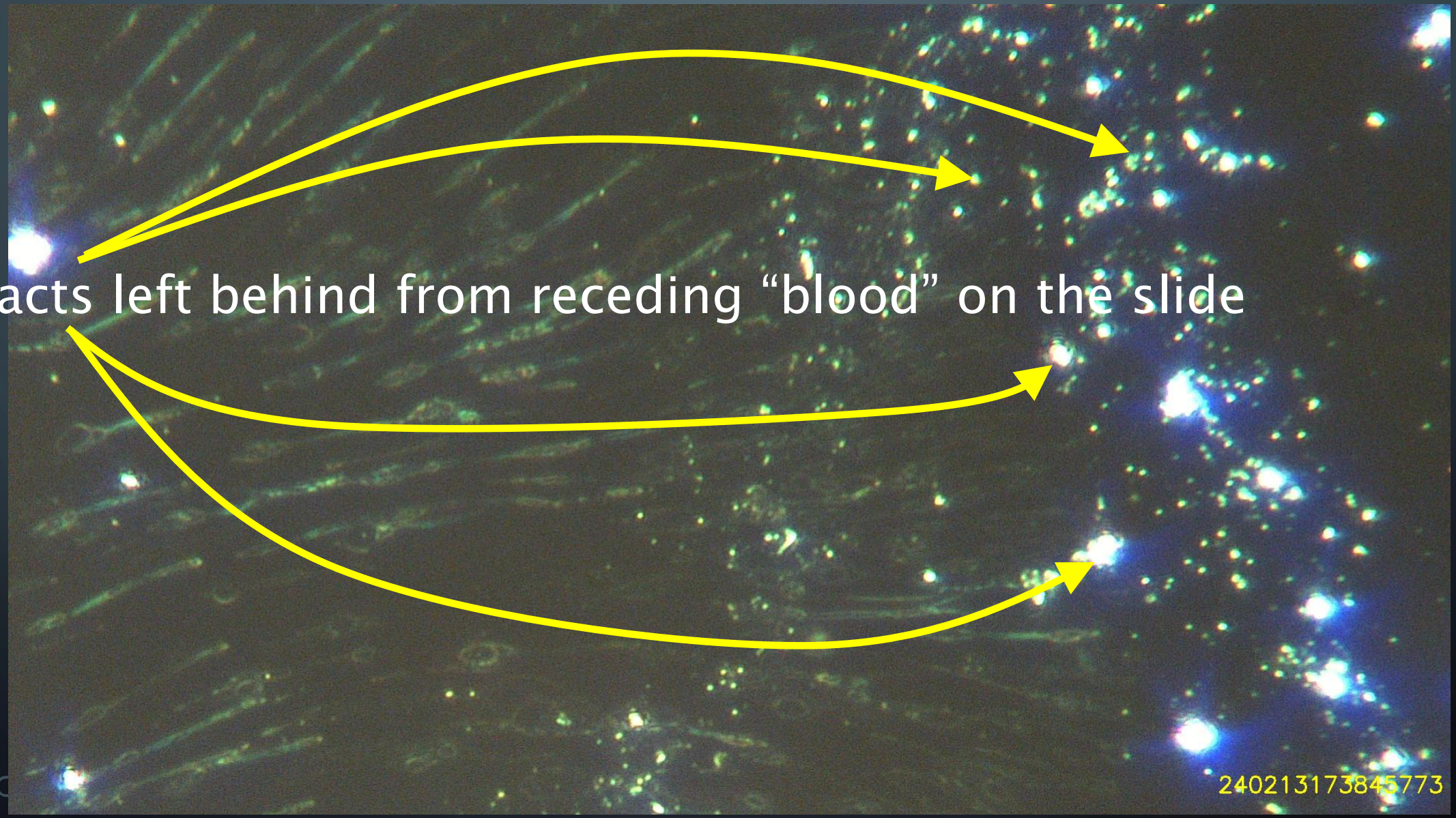


MY BLOOD

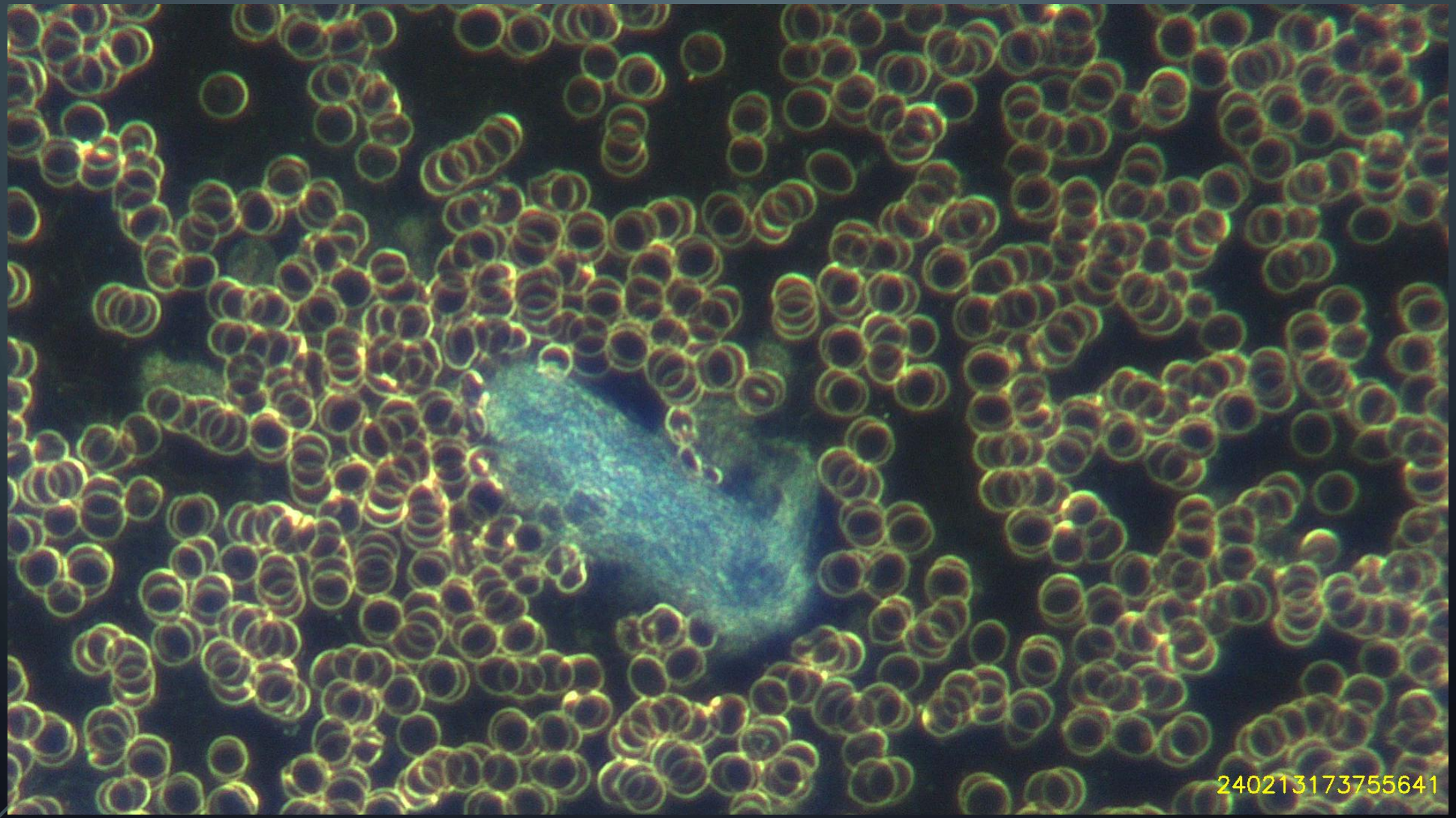
Slime/sludge traces left behind from receding “blood” on the slide



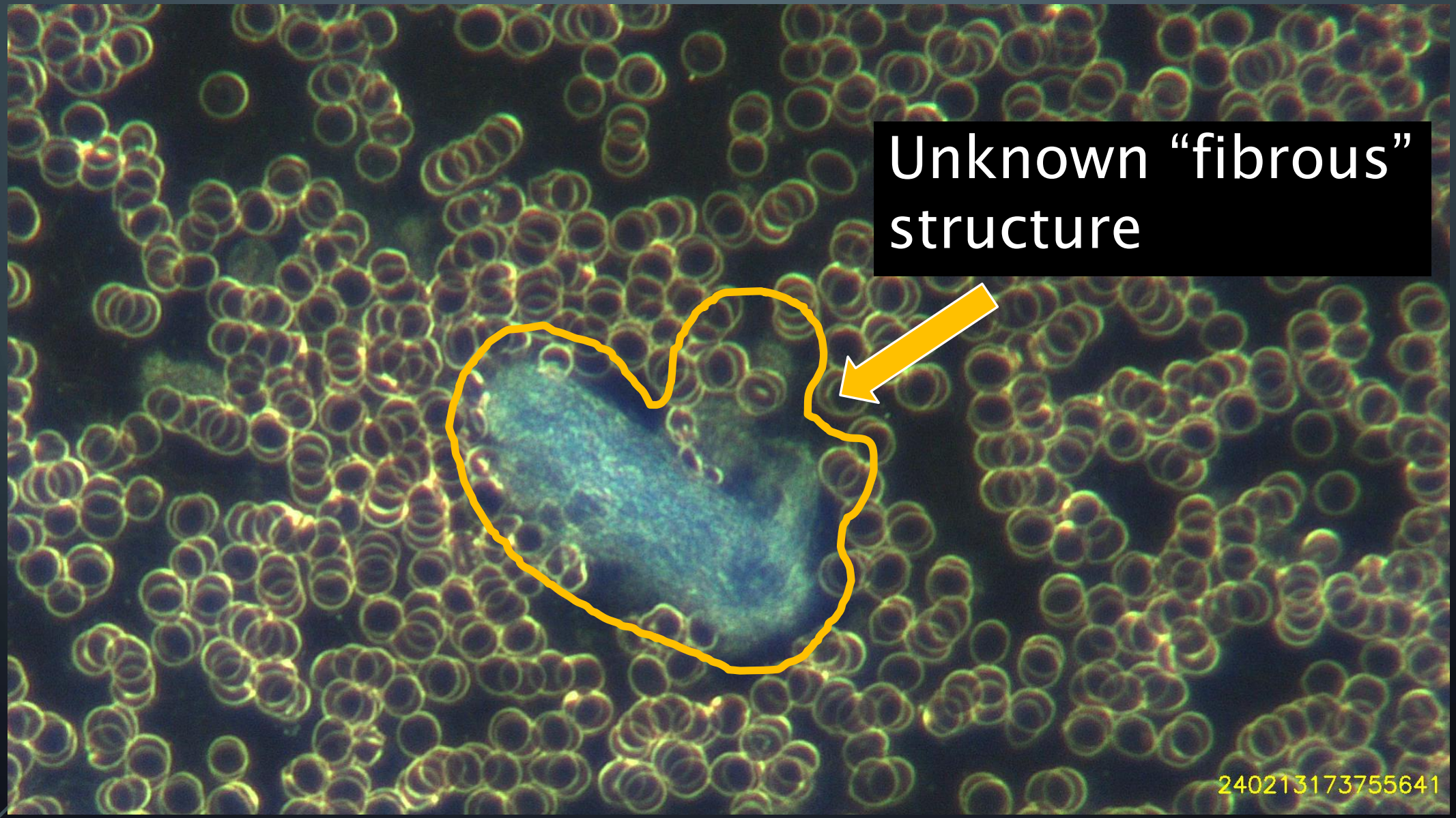
MY BLOOD


Artefacts left behind from receding “blood” on the slide
240213173845773

MY BLOOD

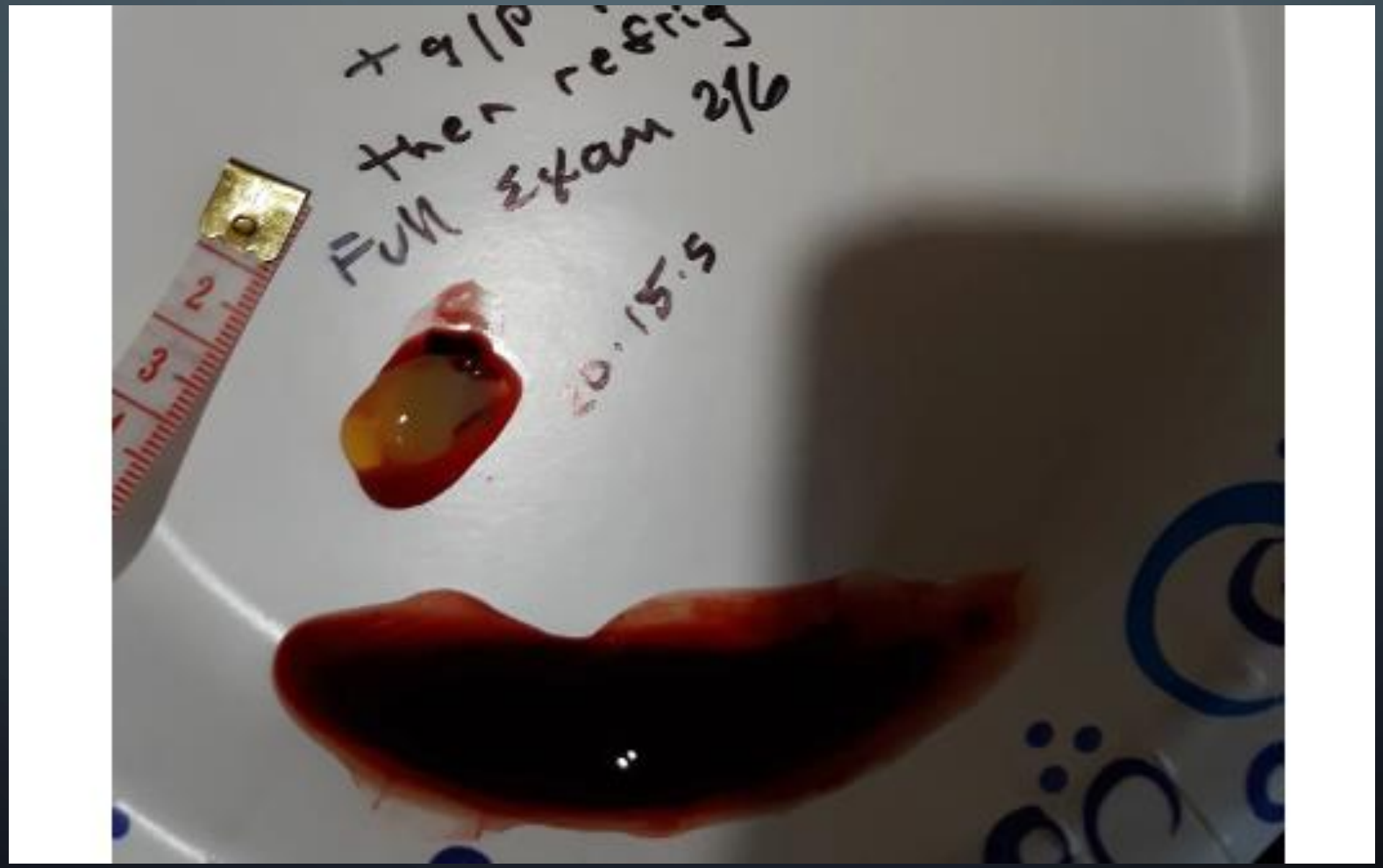


MY BLOOD



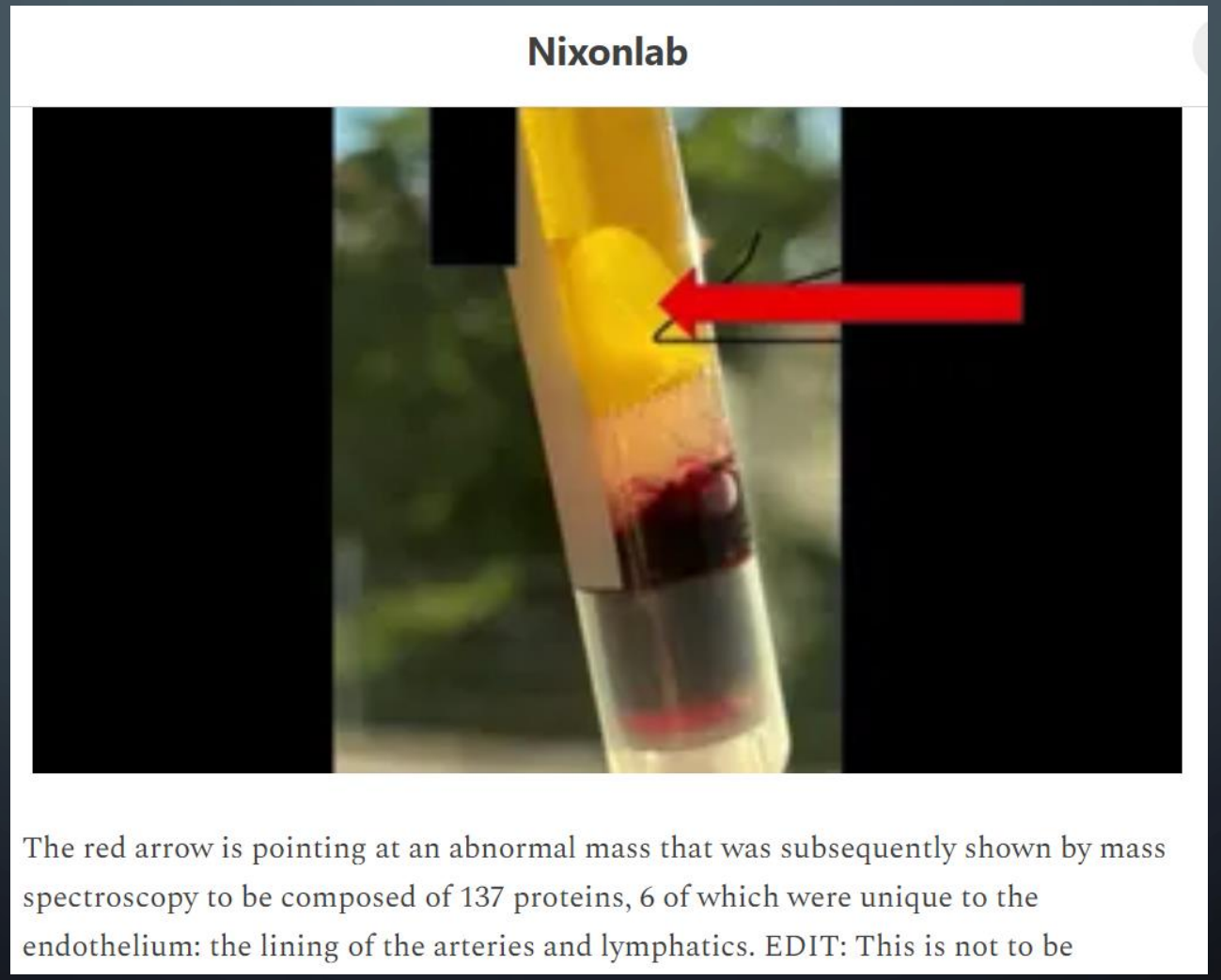
BLOOD WORK BY RONALD NORRIS

https://ronalddnorris.substack.com/p/some-temperature-correlations-to



LATEST BY DR. DAVID NIXON

- https://davidnixon.substack.com/p/gelplastic-and-rubbery-clots



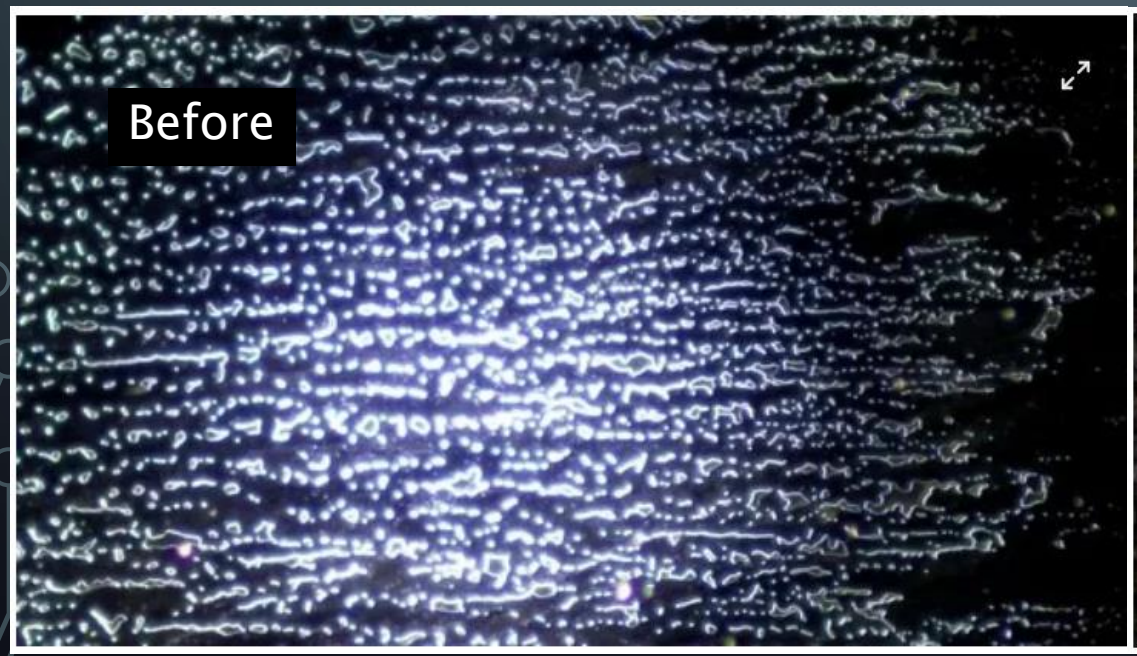
THE DANGER

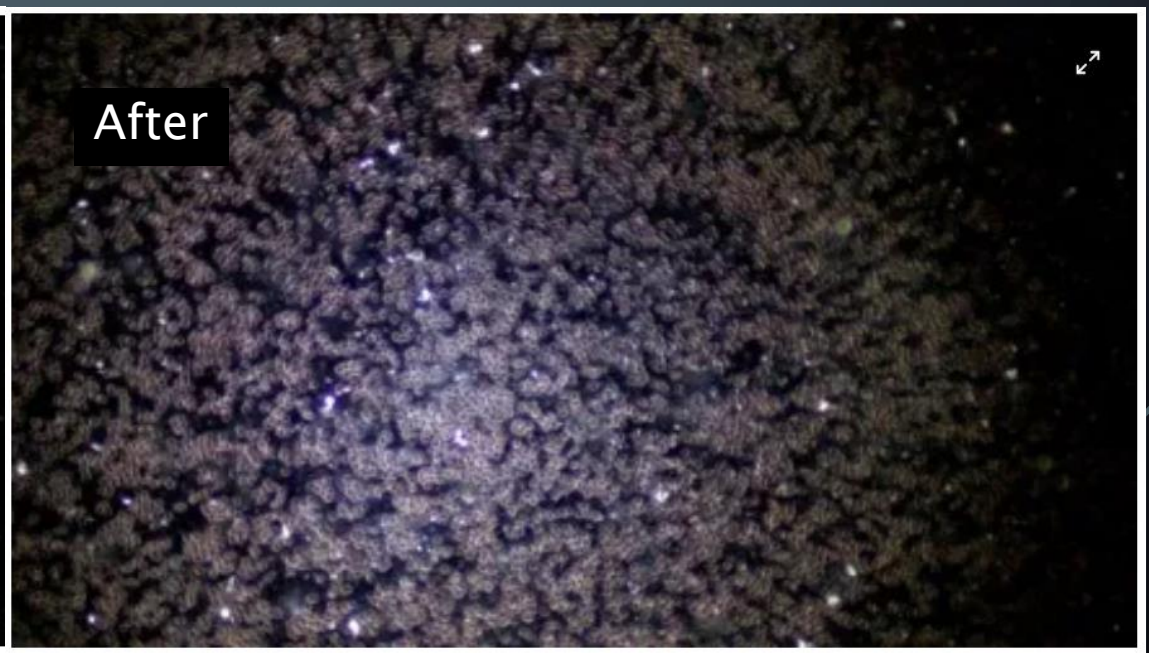
- 5G is used to communicate with the IoBNT
- The nanotechnology we have been contaminated with can be instructed to heal you, or kill you
- This is a technologically highly sophisticated Bioweapon relying on 5G to operate
- The synthetic bionanotech and nano particles damage your arteries and cause synthetic and protein clots to form which are lethal for many
- As the level of contamination increases, more and more people, even the un-jabbed, will start to be murdered
- Because it is delivered, we suspect, through aerial spraying, nobody, and no living thing, will escape this

LATEST BY DR. DAVID NIXON – SOME HOPE

- https://davidnixon.substack.com/p/activated-charcoal-revisited

However after increasing the amount of charcoal to 1 tsp per day for 5 days and drinking only distilled re-mineralised water this was the appearance of the blood. My colleague noted that the entire sample looked like that below. Clearly a vast improvement:





CONCLUSION

- Seems all people are now affected, jabbed & non-jabbed
- This is noticed around the country & around the world
- Dealing with multiple different types of technology
- Progress is being made on detox modalities
- We can't stop it unless people know about it – PLEASE SHARE
- Fastest way – WE THE PEOPLE NEED TO STAND UP and SAY

IT ENDS NOW!