

OPTICAL MICROSCOPY ANALYSIS OF SCHEDULED VACCINES

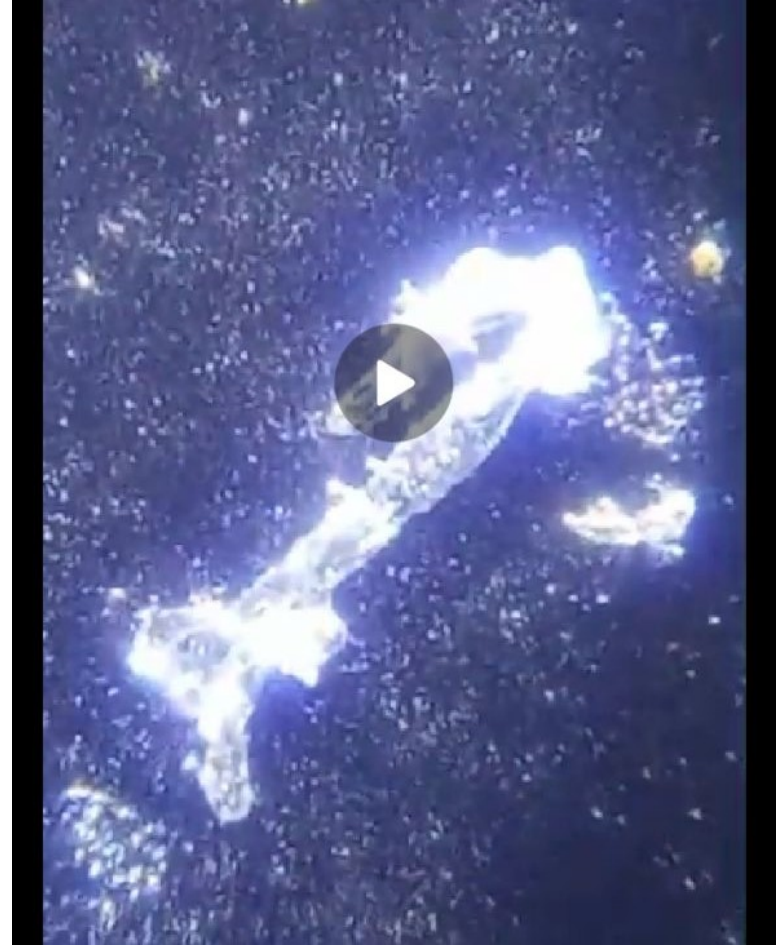
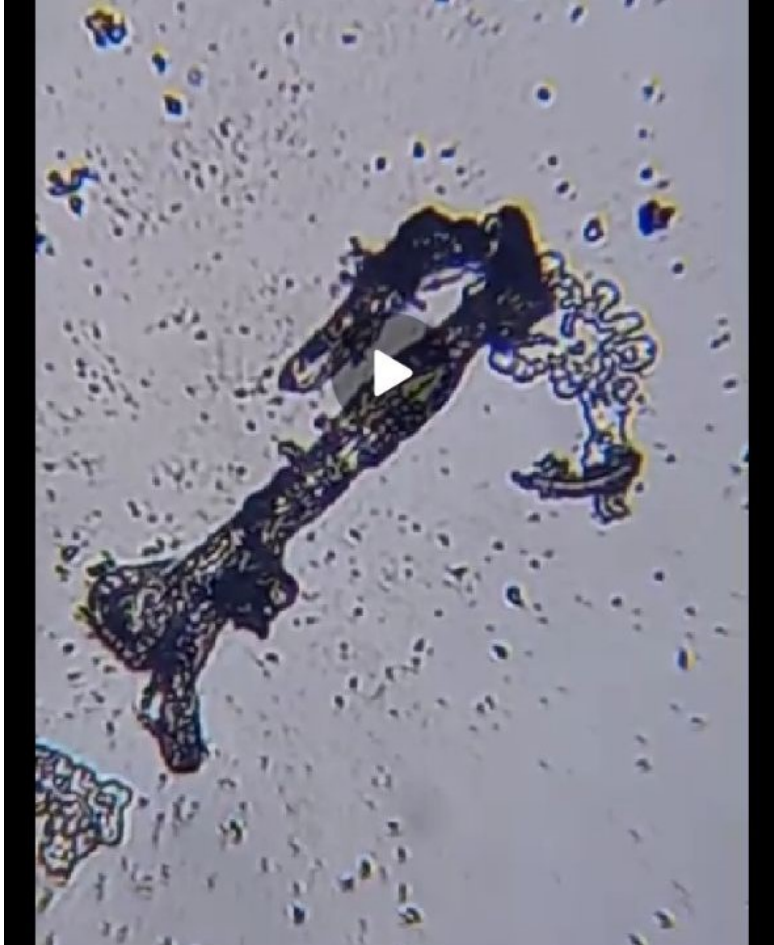
AND OTHERS..

To be presented to whom it may concern

Report prepared by:

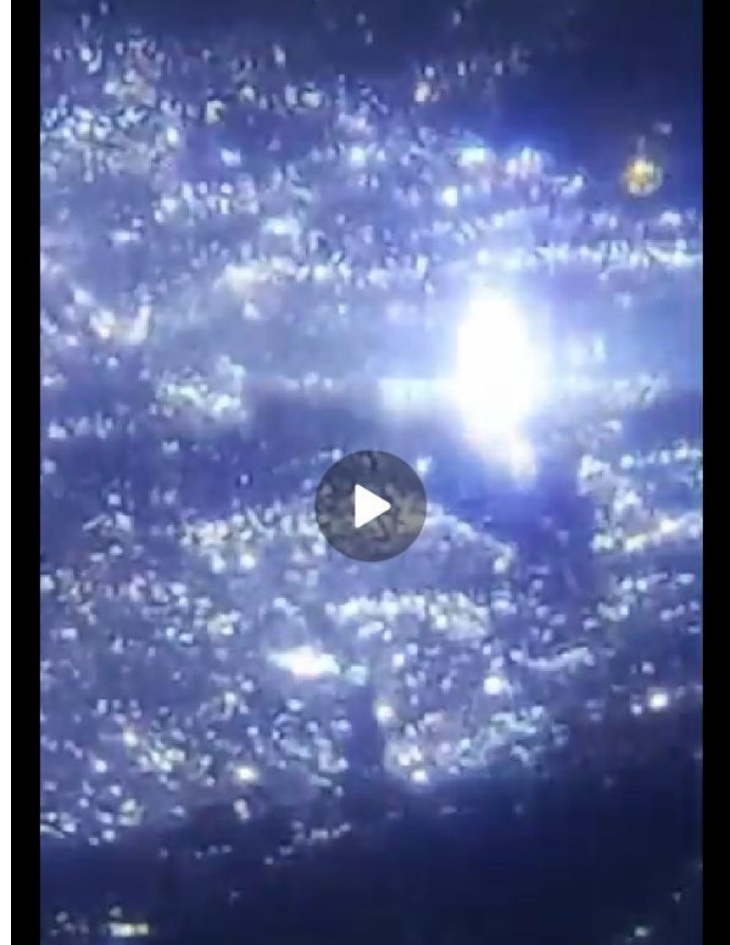
Dr. Marcela Sangorrin, Lic. Lorena Diblasi and Dr. Martin Monteverde

BCG Vaccine for Tuberculosis - December 28, 2024 Dr. Liliana Zelada Ruck – graphene oxide

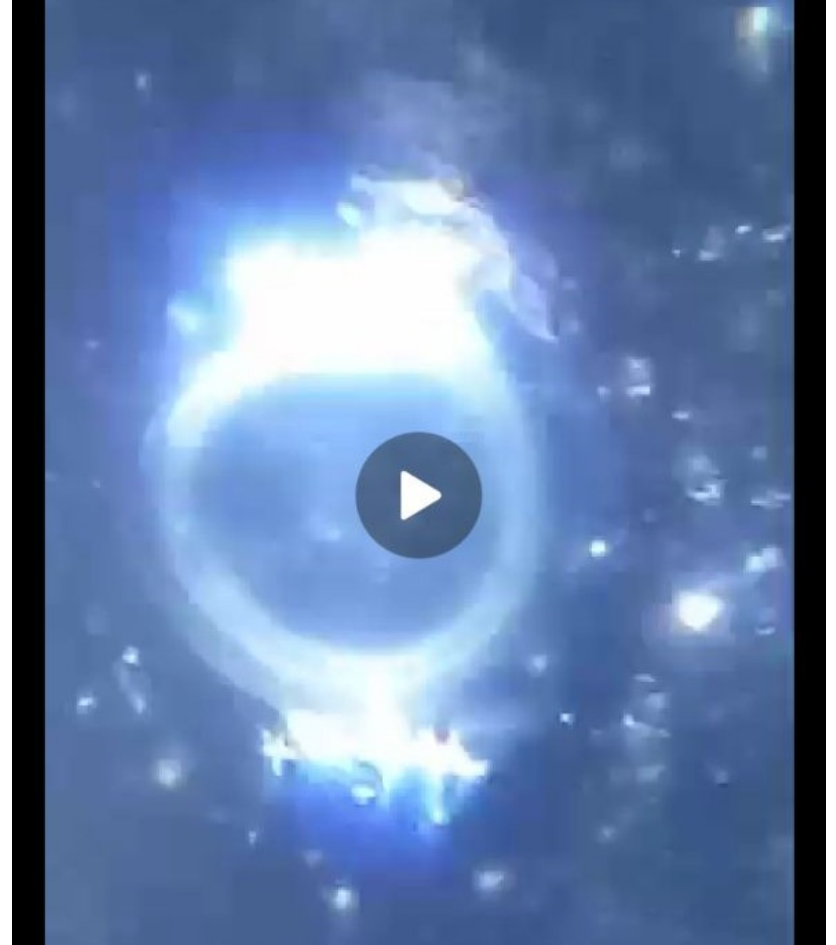
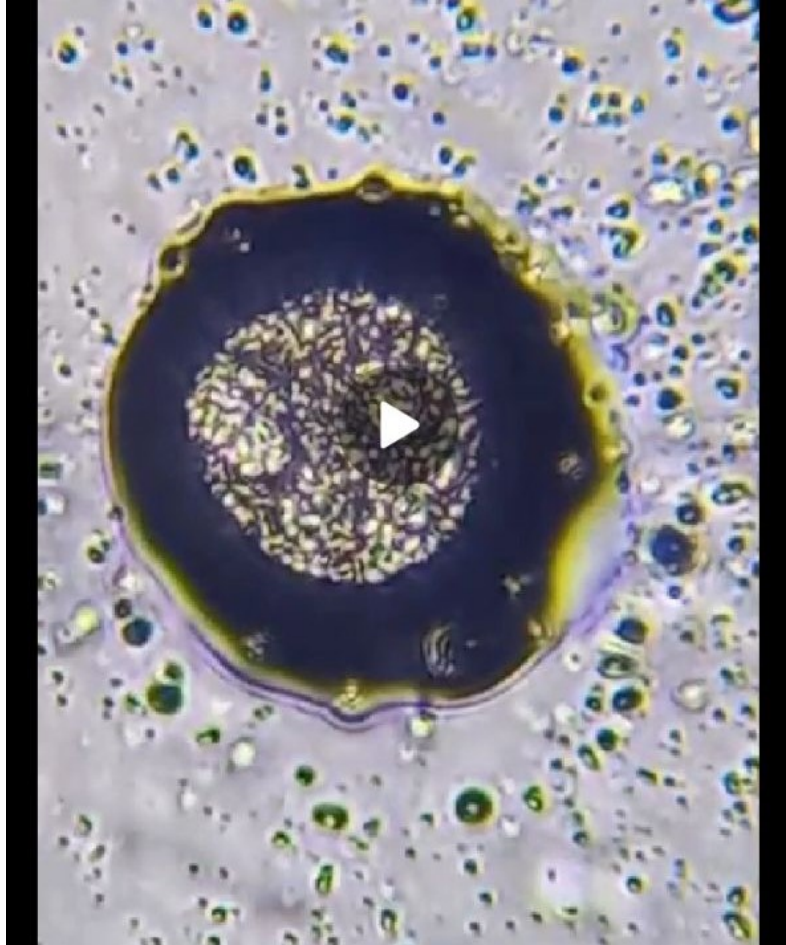


BCG Vaccine for Tuberculosis - December 28, 2024

Dr. Liliana Zelada Ruck – graphene oxide



BCG Vaccine for Tuberculosis - December 28, 2024 Dr. Liliana Zelada Ruck – microbubbles contain nanotech



BCG Vaccine for Tuberculosis - December 28, 2024

Dr. Liliana Zelada Ruck – microcircuits in formation



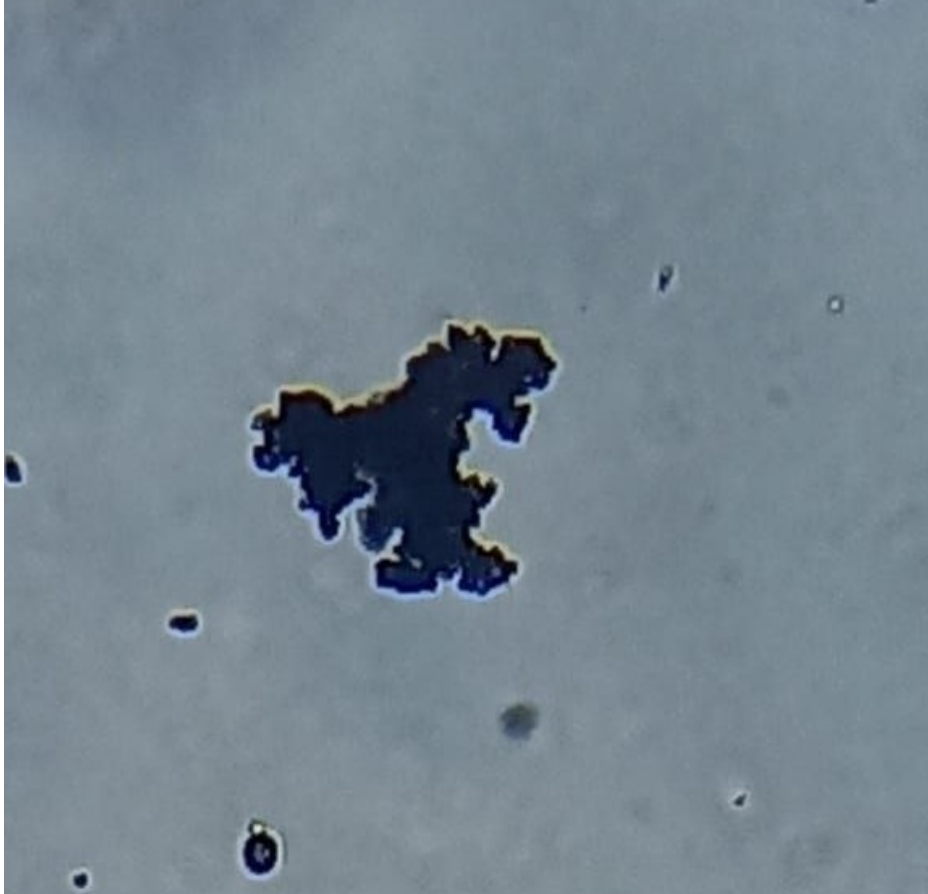
Hepatitis B Vaccine - May 4, 2023

Dr. Liliana Zelada Ruck - graphene oxide



Hepatitis B Vaccine - May 4, 2023

Dr. Liliana Zelada Ruck - graphene oxide



Hepatitis B Vaccine - May 4, 2023

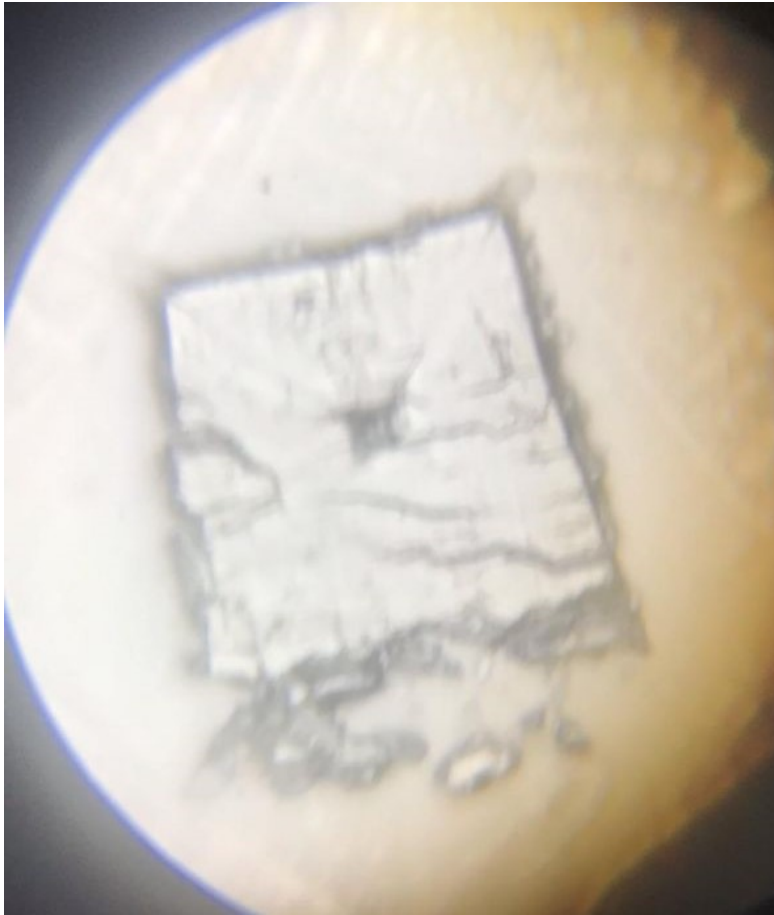
Dr. Liliana Zelada Ruck - graphene oxide



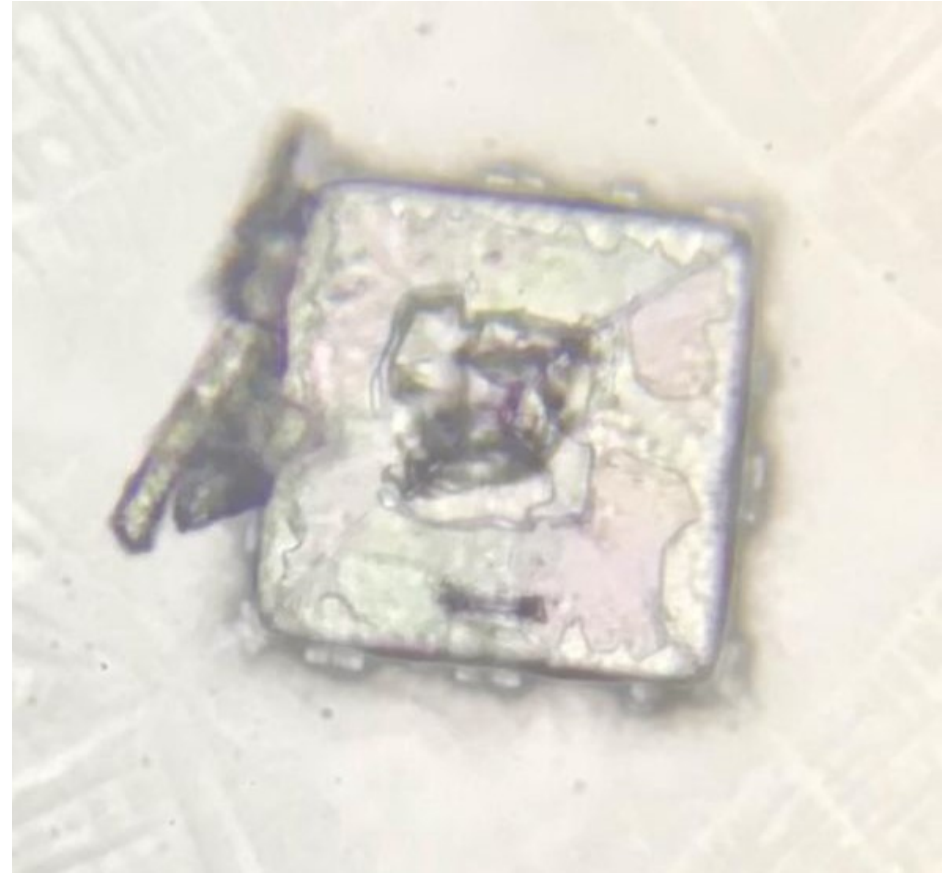
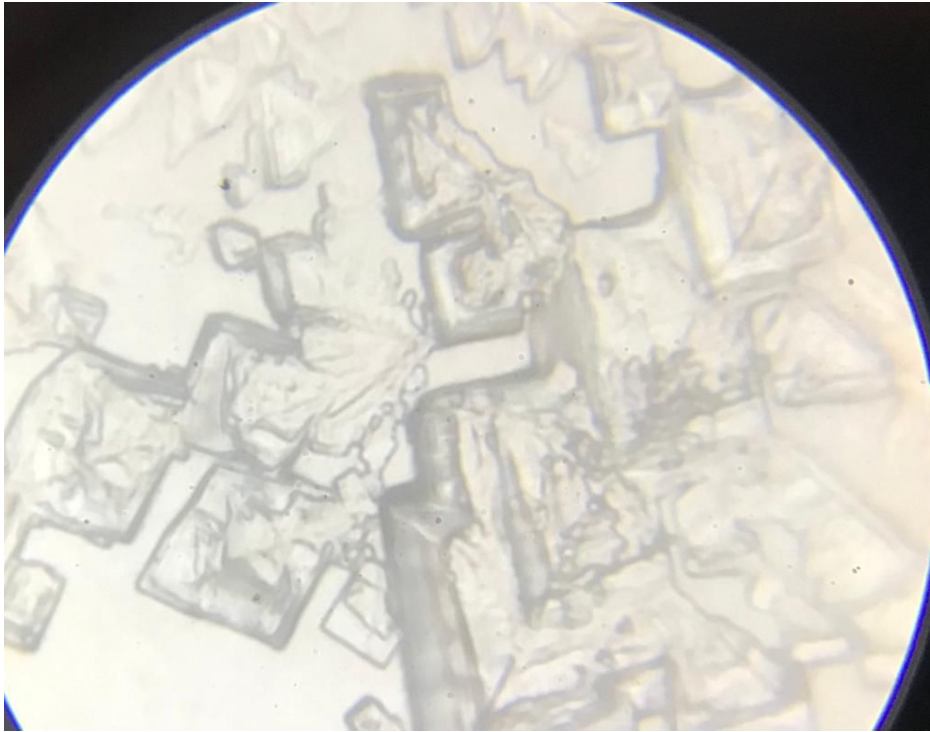
Hepatitis B Vaccine - May 4, 2023 Dr. Liliana Zelada Ruck - microantennas



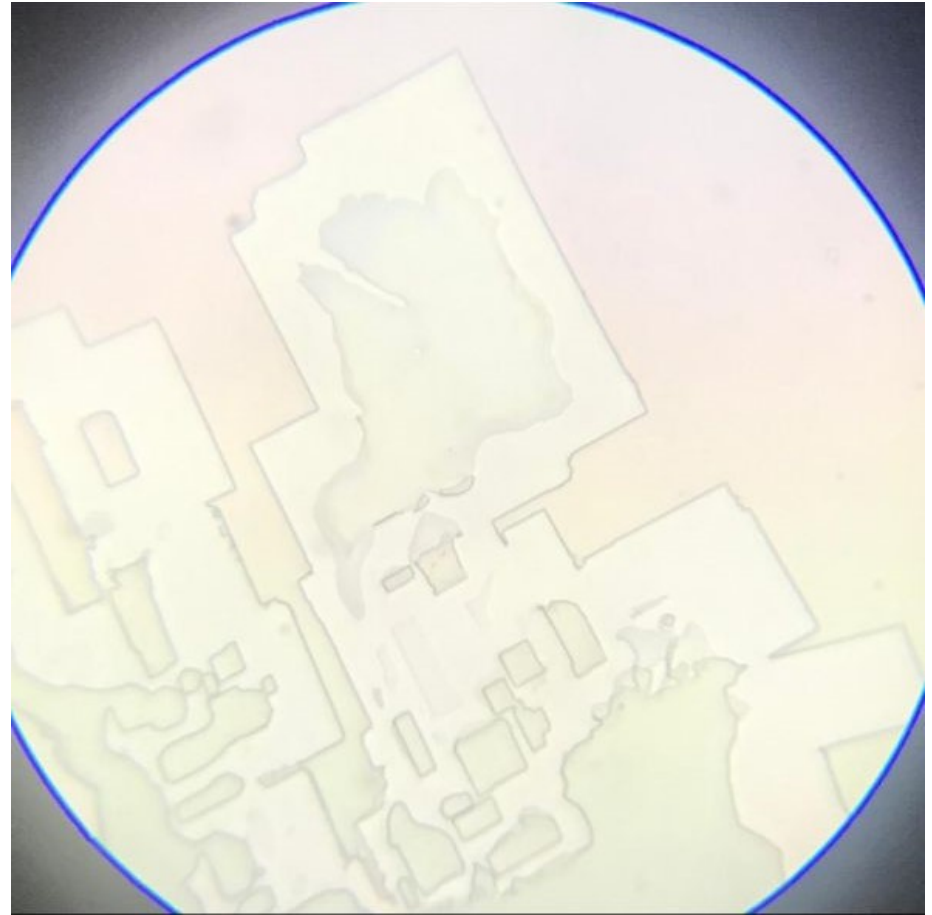
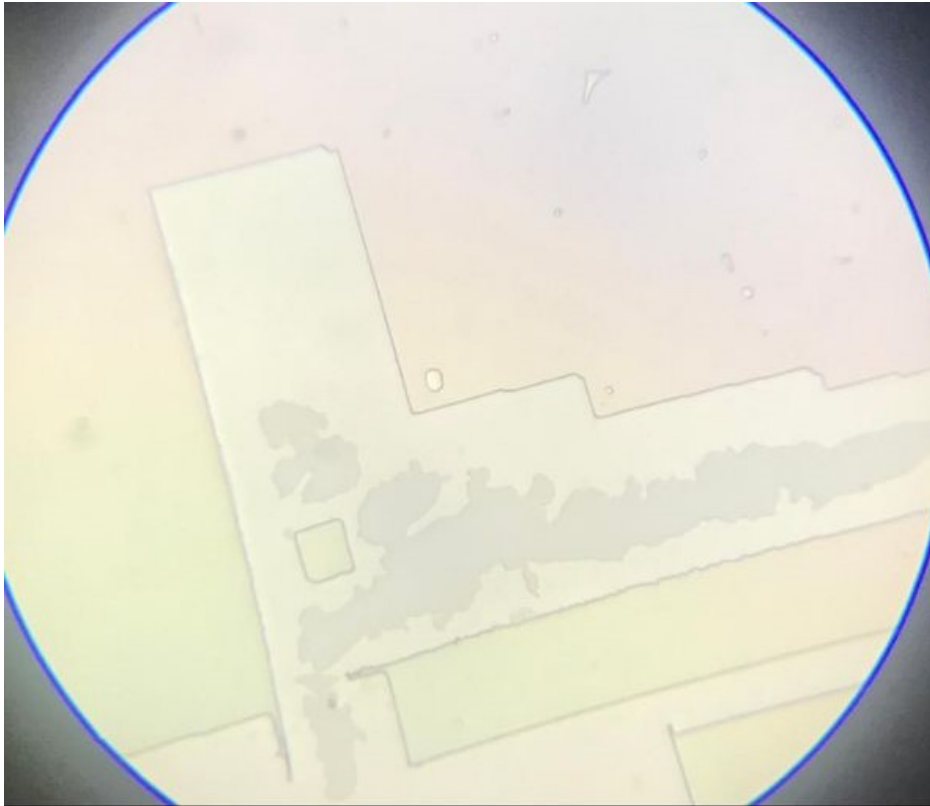
Istivac Flu Vaccine - April 23, 2023 Dr. Jorge Botello – microcircuits in formation



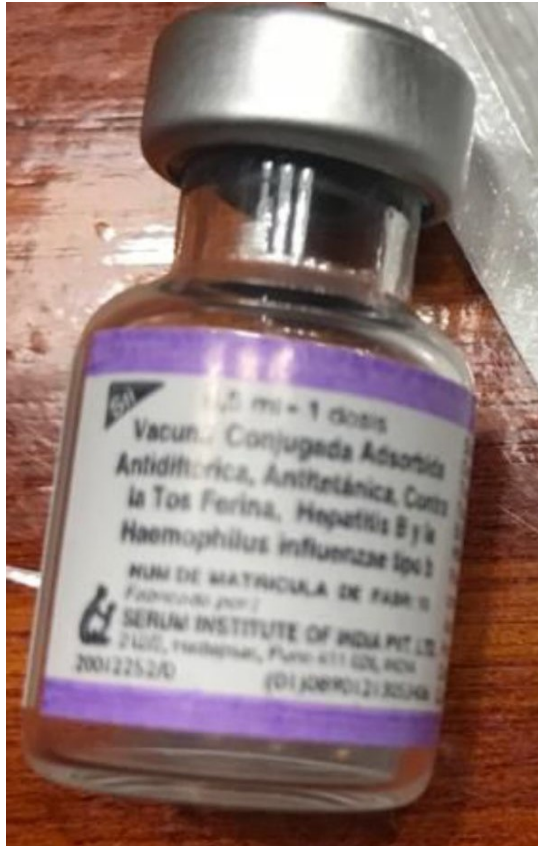
Istivac Flu Vaccine – April 23, 2023 Dr. Jorge Botello – microcircuits in formation



Istivac Flu Vaccine – April 23, 2023 Dr. Jorge Botello – microcircuits already formed



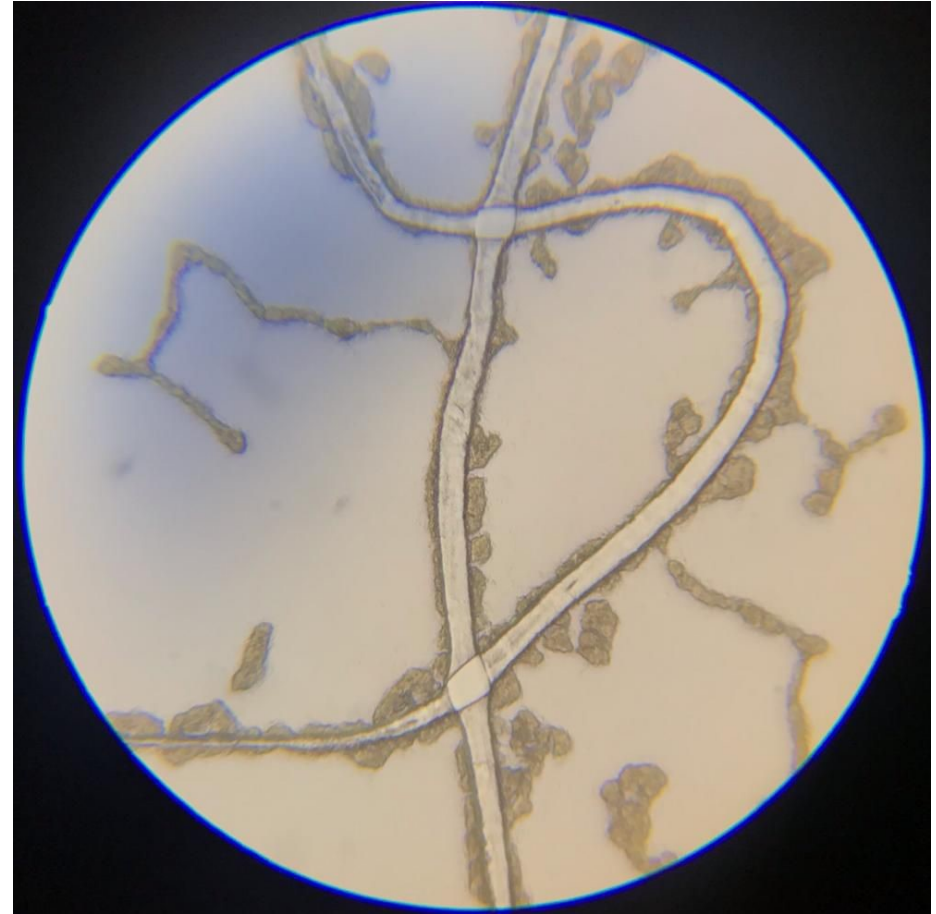
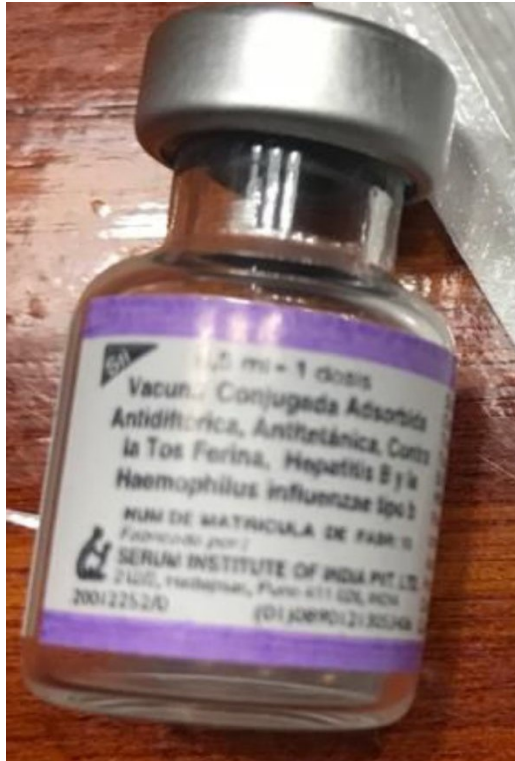
Pentavalent vaccine: diphtheria, tetanus, pertussis, hepatitis B,
influenza - September 13, 2022
Dr. Jorge Botello – graphene oxide filaments



Pentavalent vaccine: diphtheria, tetanus, pertussis, hepatitis B, influenza

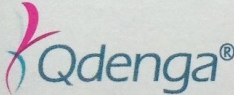
September 13, 2022

Dr. Jorge Botello – graphene oxide filaments



Dengue Vaccine - April 13, 2024

Dr. Martin Monteverde - graphene oxide filaments

 **Qdenga®**

VACUNA TETRAVALENTE CONTRA EL DENGUE
(ELABORADA CON VIRUS VIVOS, ATENUADOS)

Polvo y diluyente para solución para inyección en jeringa prellenada

Contenido:
Polvo (1 dosis) en vial de vidrio + 0,5 ml de diluyente en jeringa prellenada de vidrio
+ 2 agujas separadas

Venta Bajo receta

Industria Alemana

1 dosis (0,5 ml)

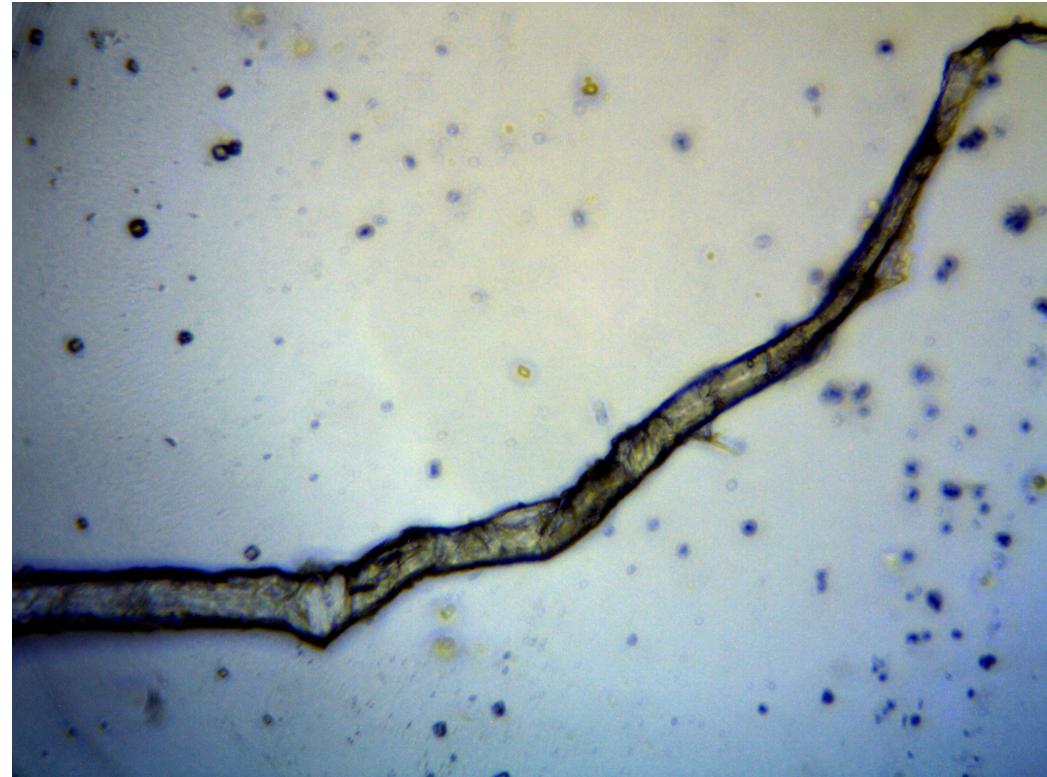
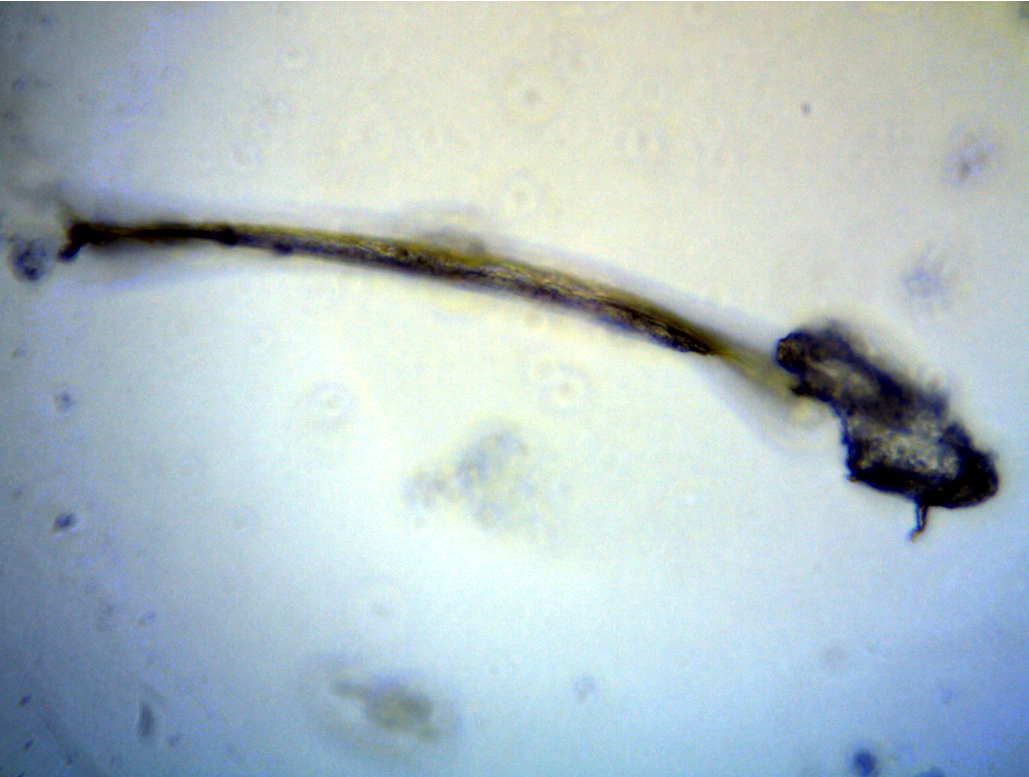
MANTENER FUERA DEL ALCANCE DE LOS NIÑOS

 **Takeda**



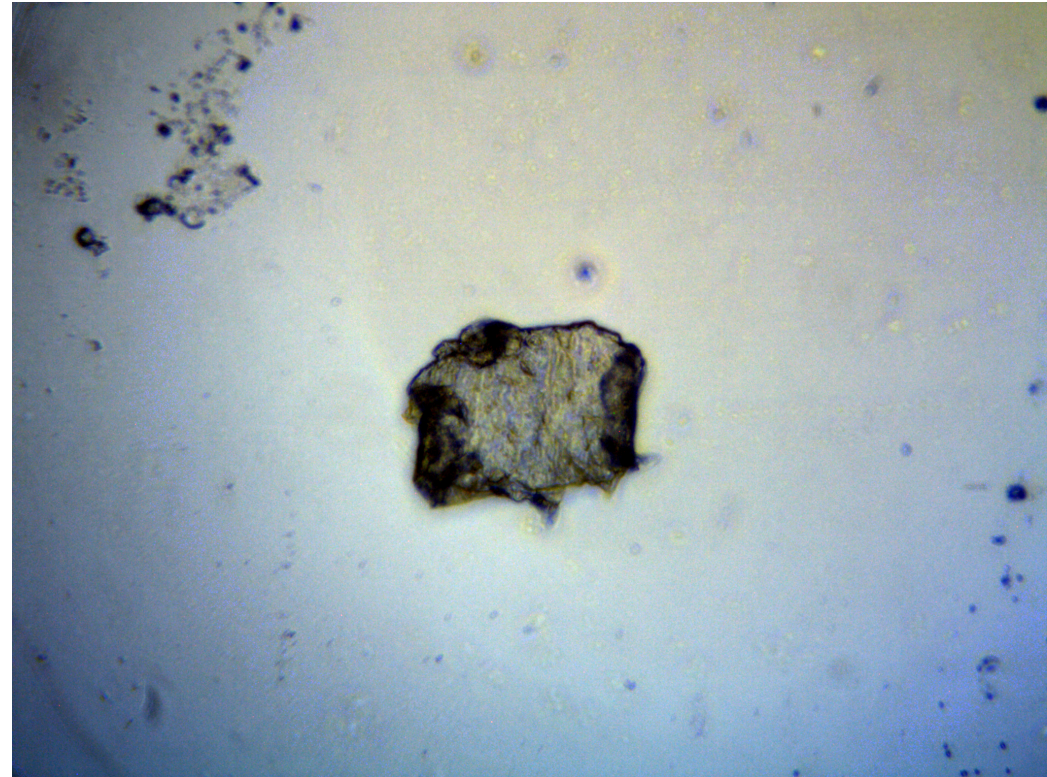
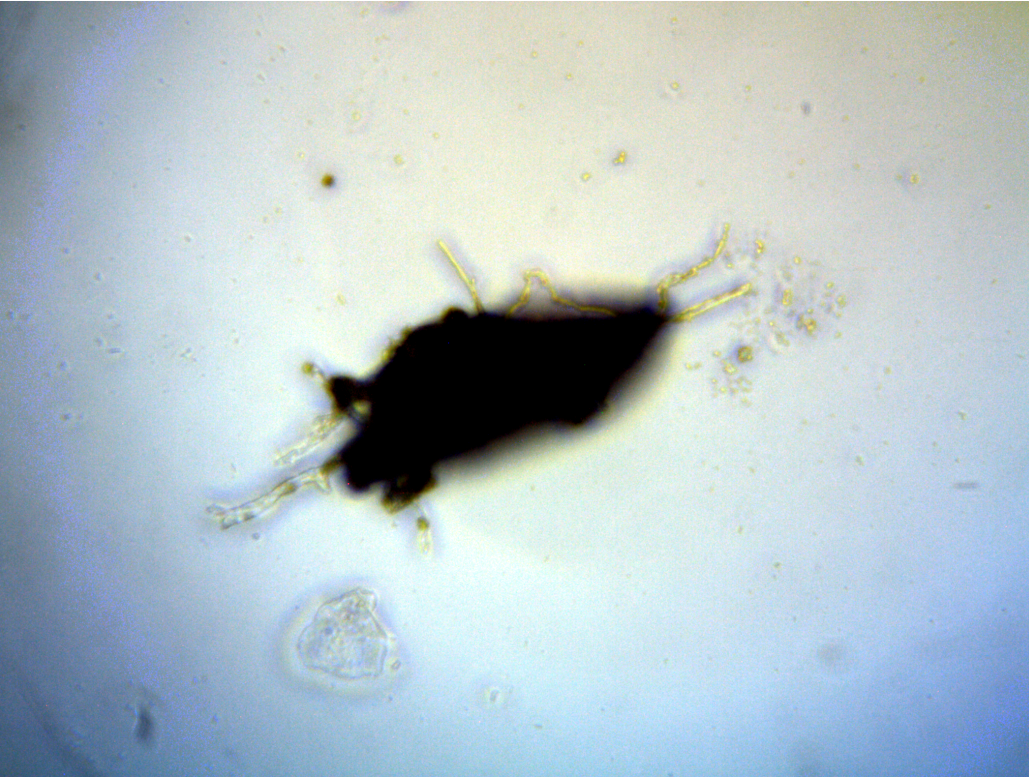
Dengue Vaccine - April 13, 2024

Dr. Martin Monteverde - graphene oxide filaments



Dengue Vaccine - April 13, 2024

Dr. Martin Monteverde - graphene oxide



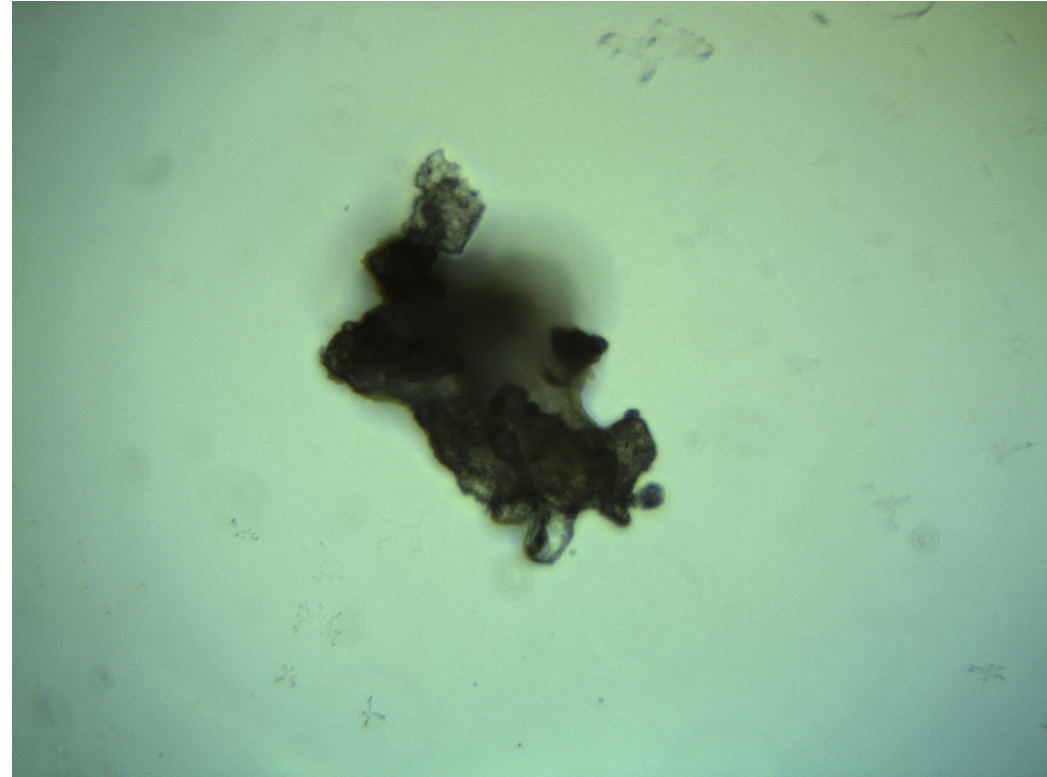
Inactivated Polio Vaccine (IPV) - November 5, 2022

Dr. Martin Monteverde – graphene oxide



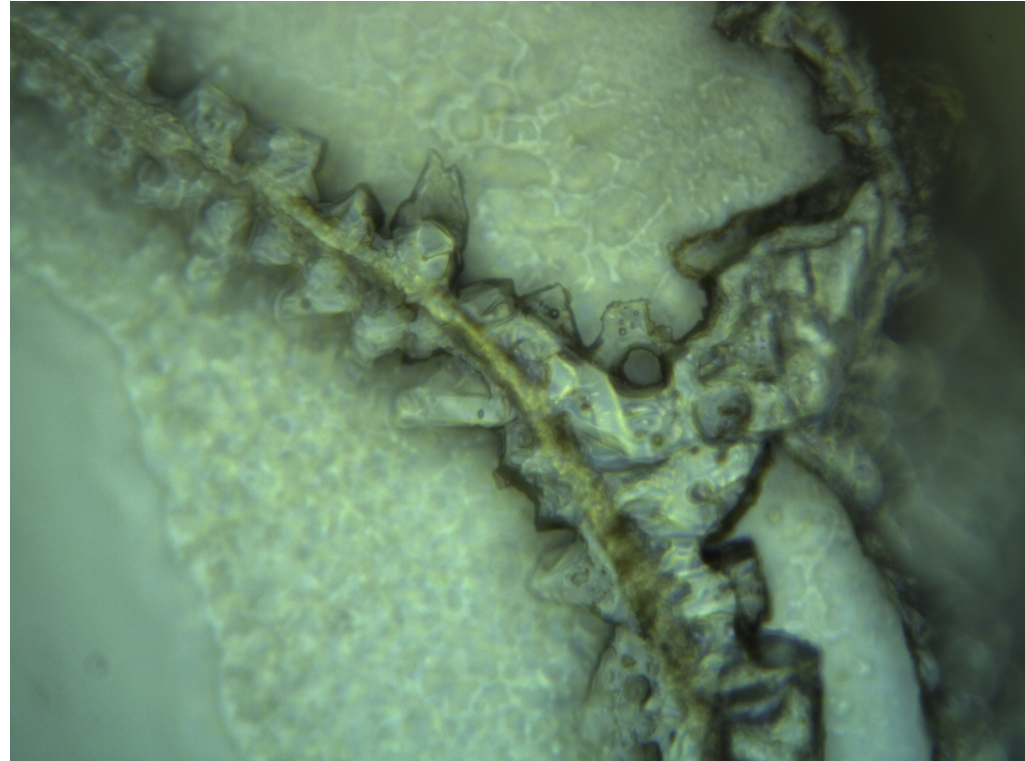
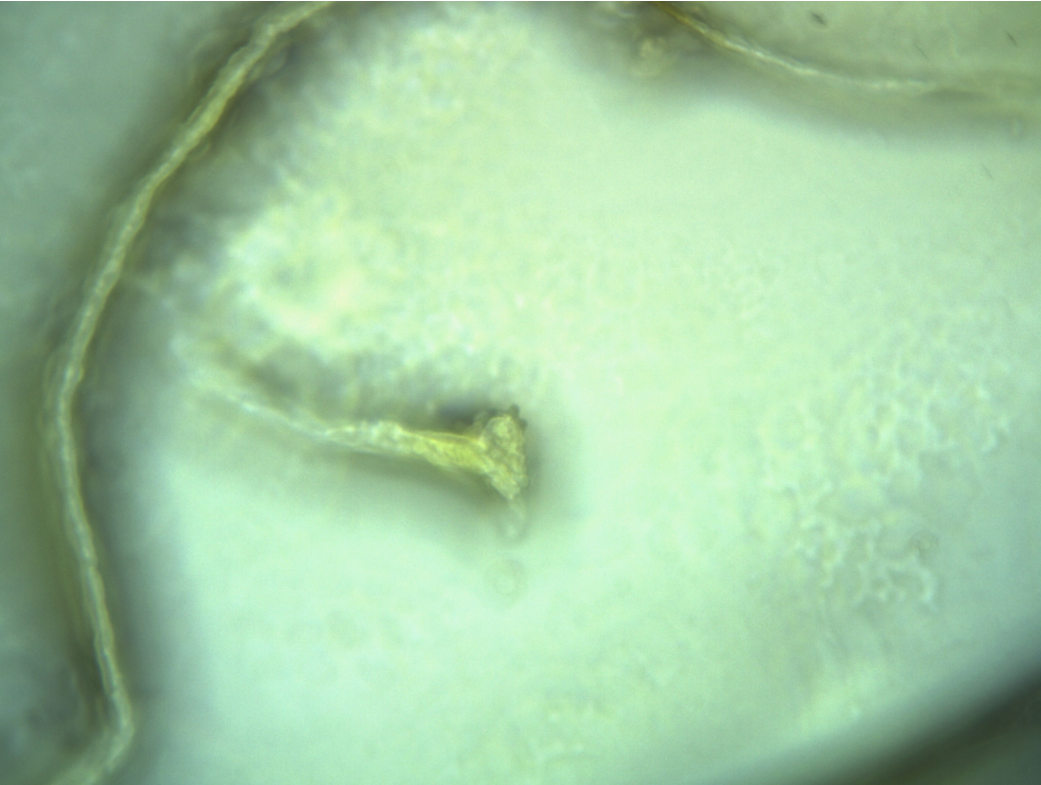
Inactivated Polio Vaccine (IPV) - November 5, 2022

Dr. Martin Monteverde – graphene oxide



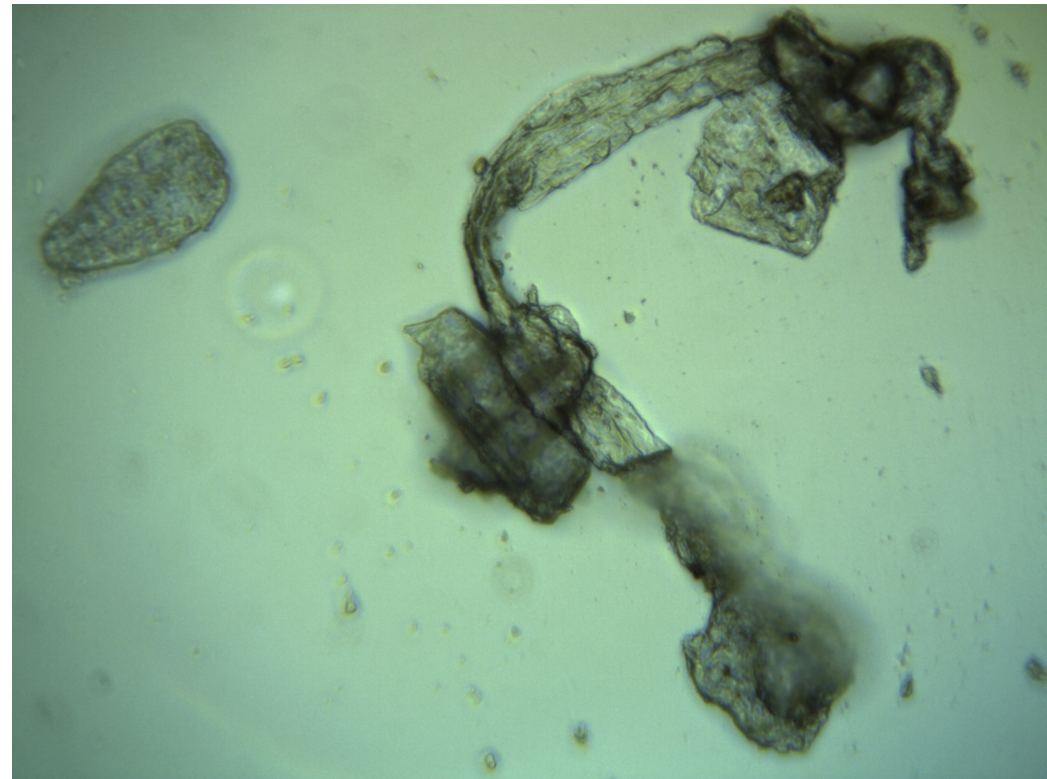
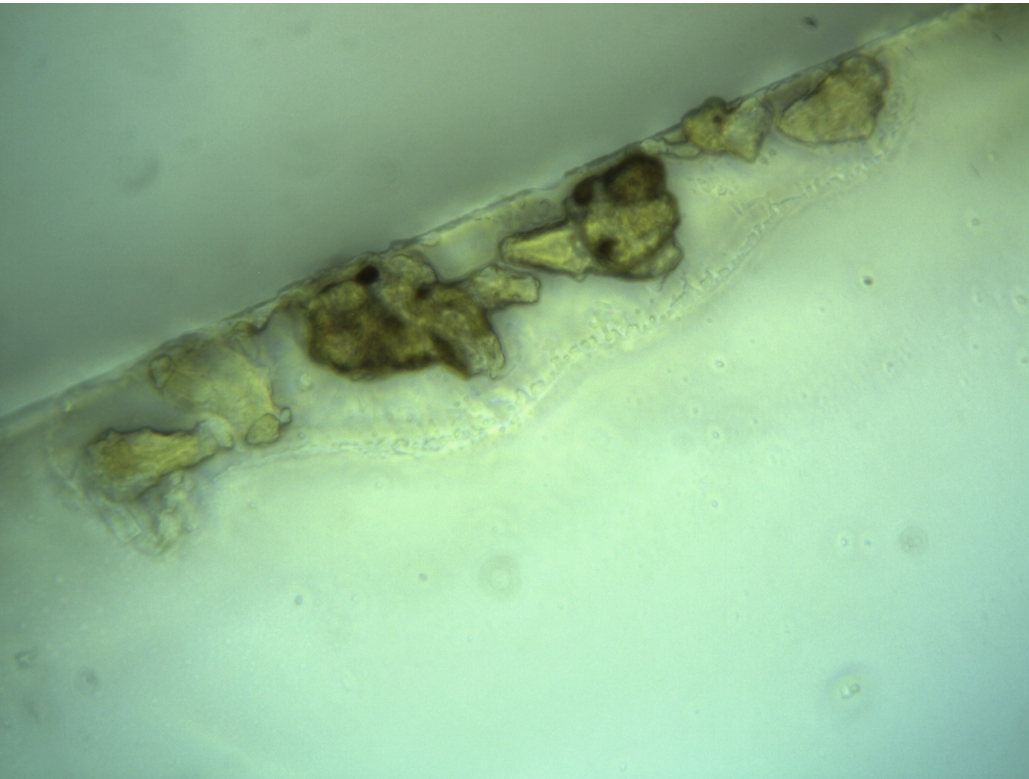
Inactivated Polio Vaccine (IPV) - November 5, 2022

Dr. Martin Monteverde – graphene oxide

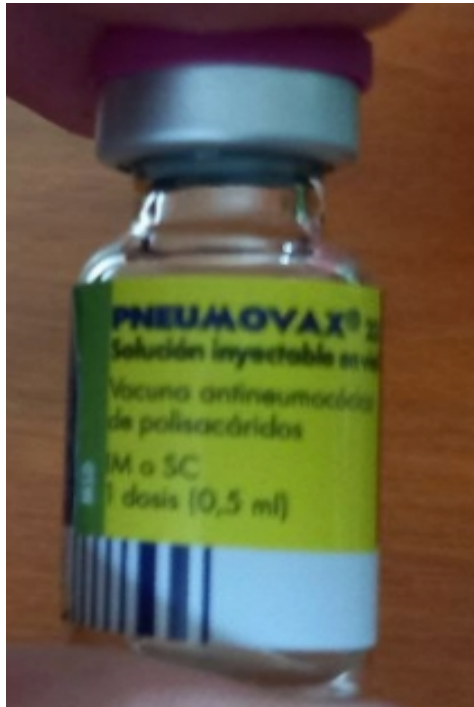


Inactivated Polio Vaccine (IPV) - November 5, 2022

Dr. Martin Monteverde – graphene oxide

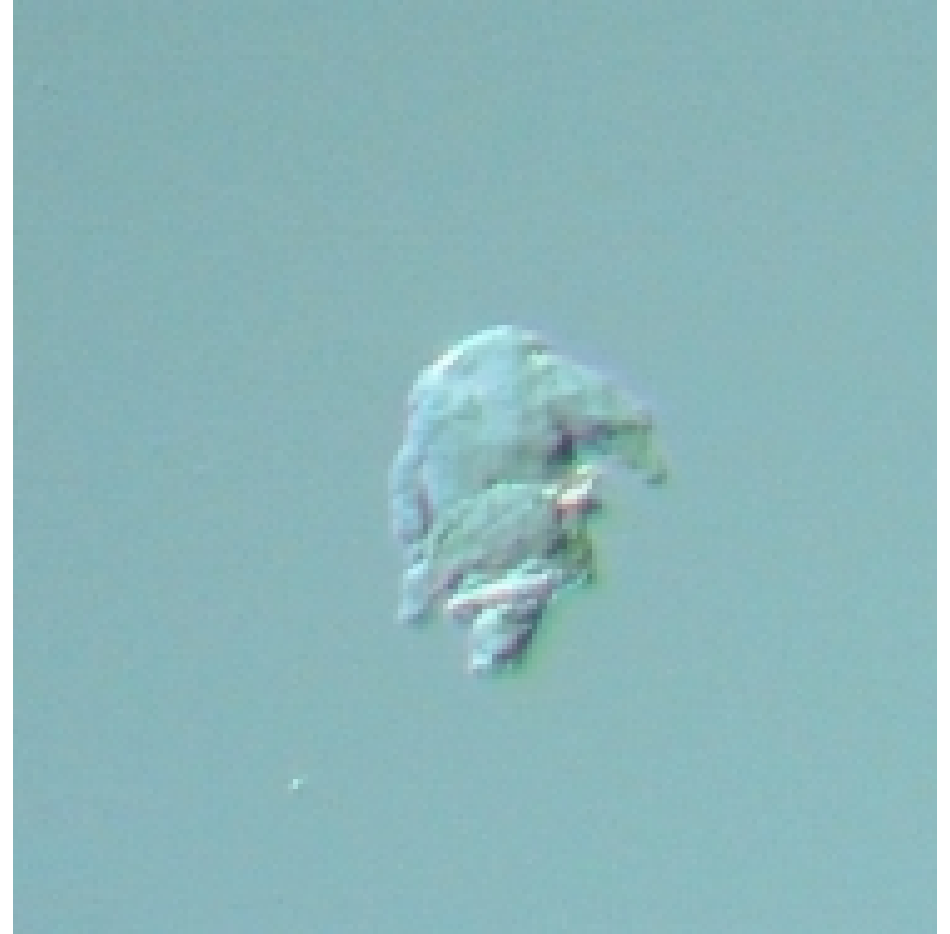


Pneumococcal Vaccine - October 21, 2021 Bioest. Ricardo Delgado - graphene oxide



Pneumococcal Vaccine - October 21, 2021

Bioest. Ricardo Delgado - graphene oxide



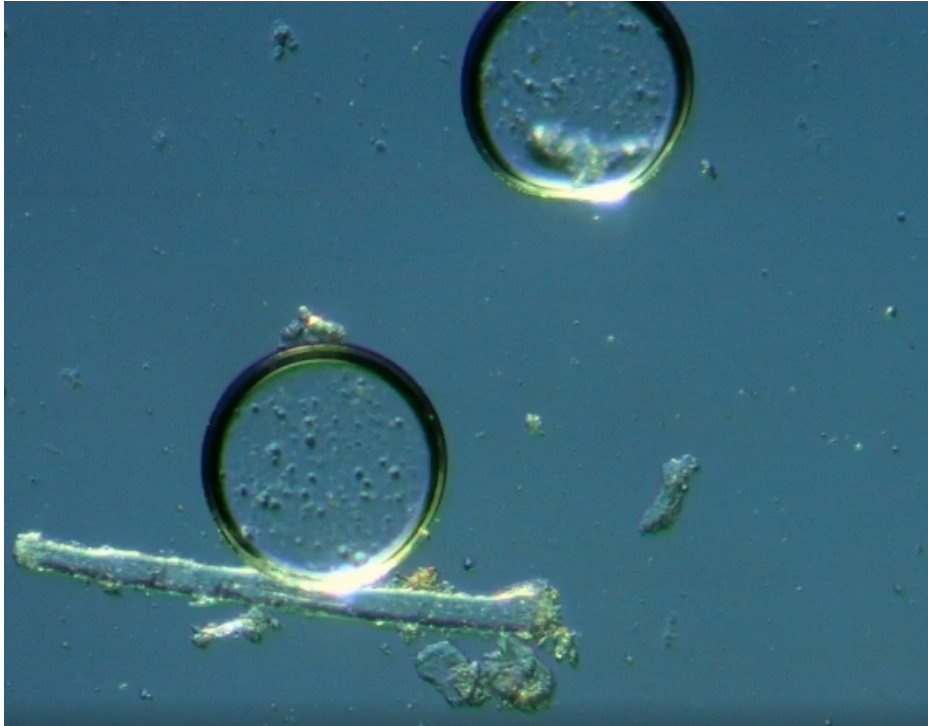
Shingles Vaccine SINGRIX - November 20, 2022 Bioest. Ricardo Delgado – graphene oxide



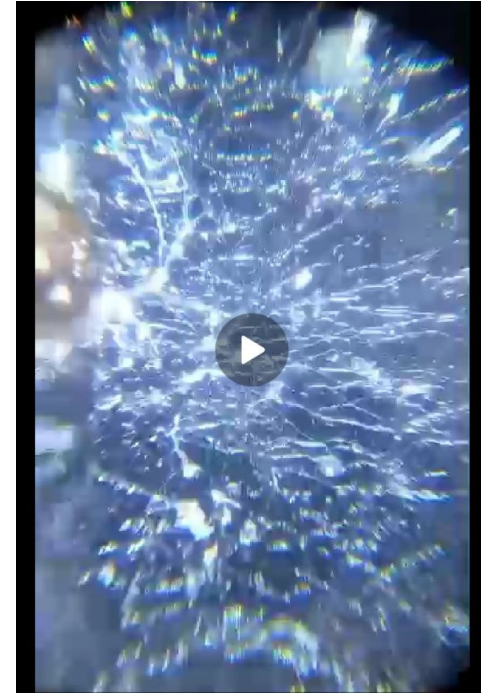
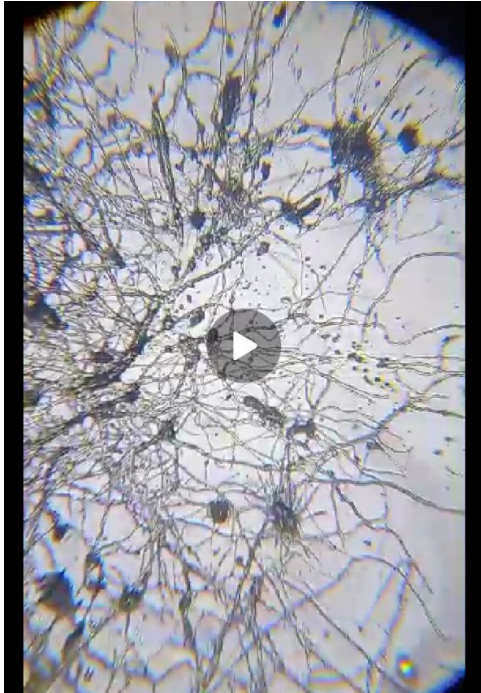
Shingles Vaccine SINGRIX - November 20, 2022 Bioest. Ricardo Delgado – graphene oxide



Shingles Vaccine SINGRIX - November 20, 2022 Bioest. Ricardo Delgado – microbubbles contain nanotech

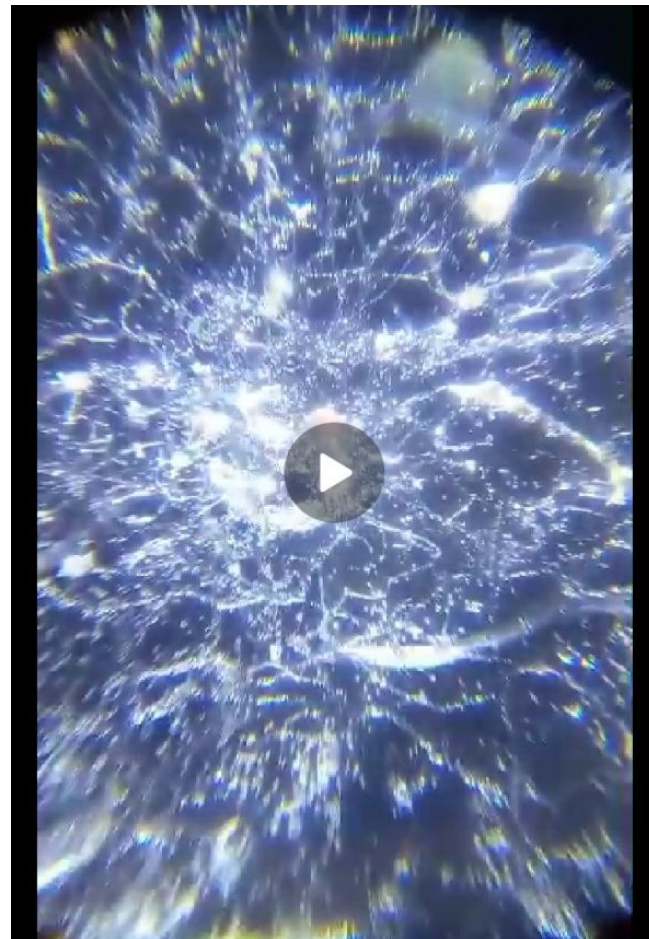
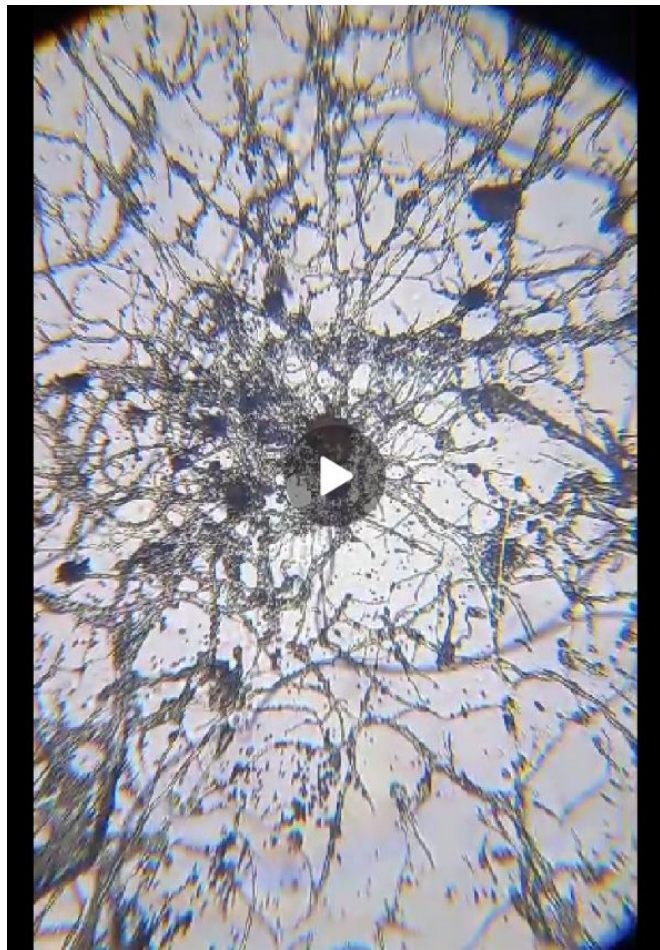


Pfizer Pediatric Vaccine - July 7, 2024 Dra. Liliana Zelada Ruck – graphene oxide



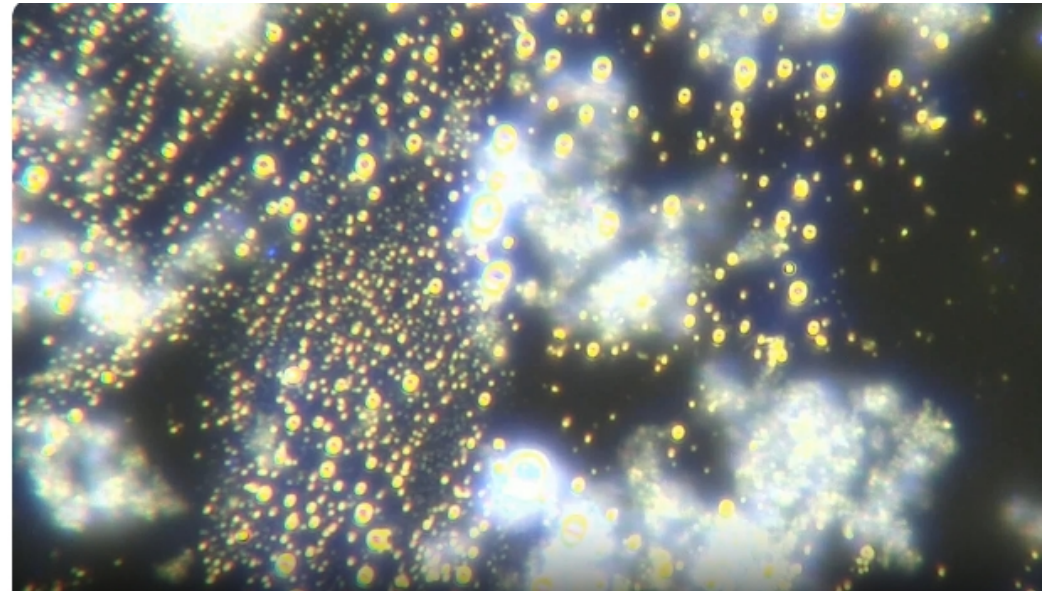
Vacuna pfizer pediatrica - 7 de julio 2024

Dra. Liliana Zelada Ruck – oxido de grafeno

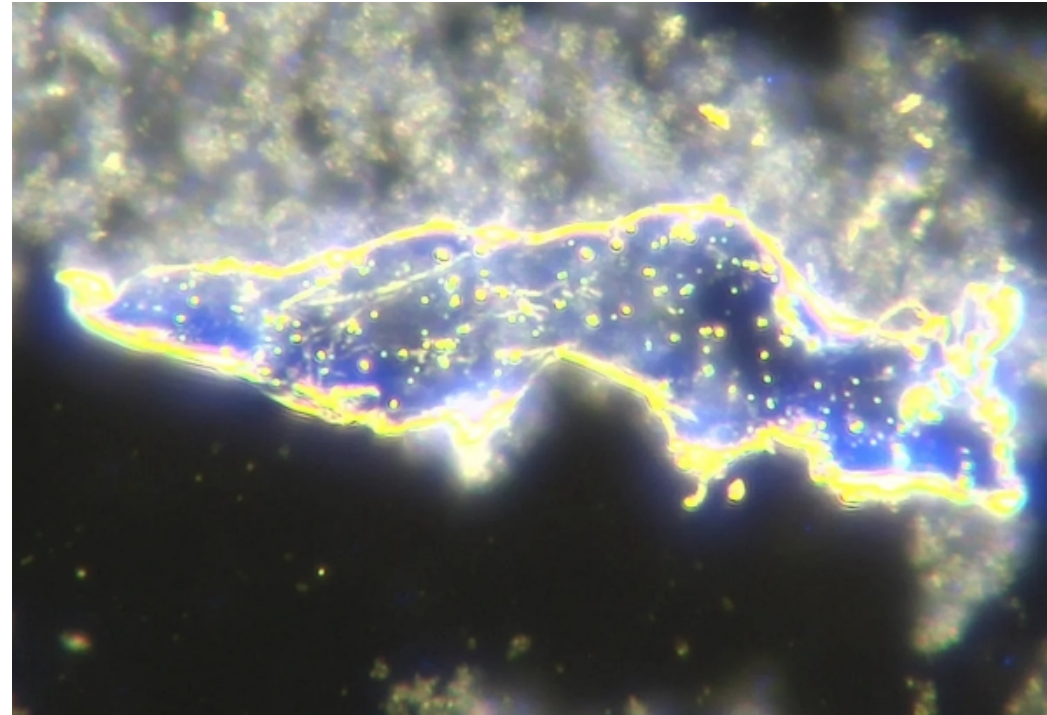
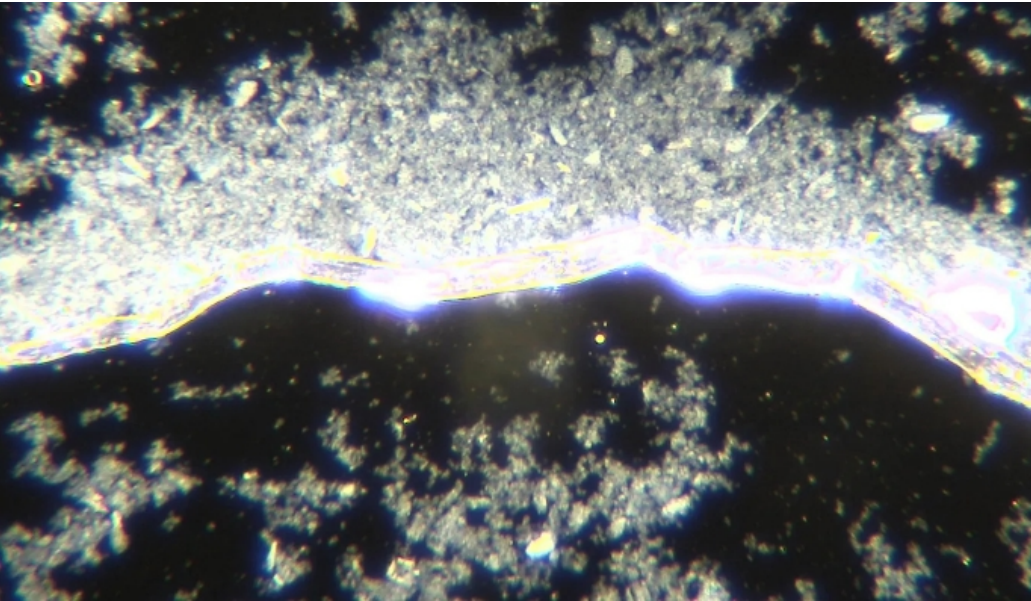


Vacuna difteria, tetanos, hepatitis B, polio y tos ferina - 1 sept. 2023

Dra. Milhacea - microburbujas contienen nanotech

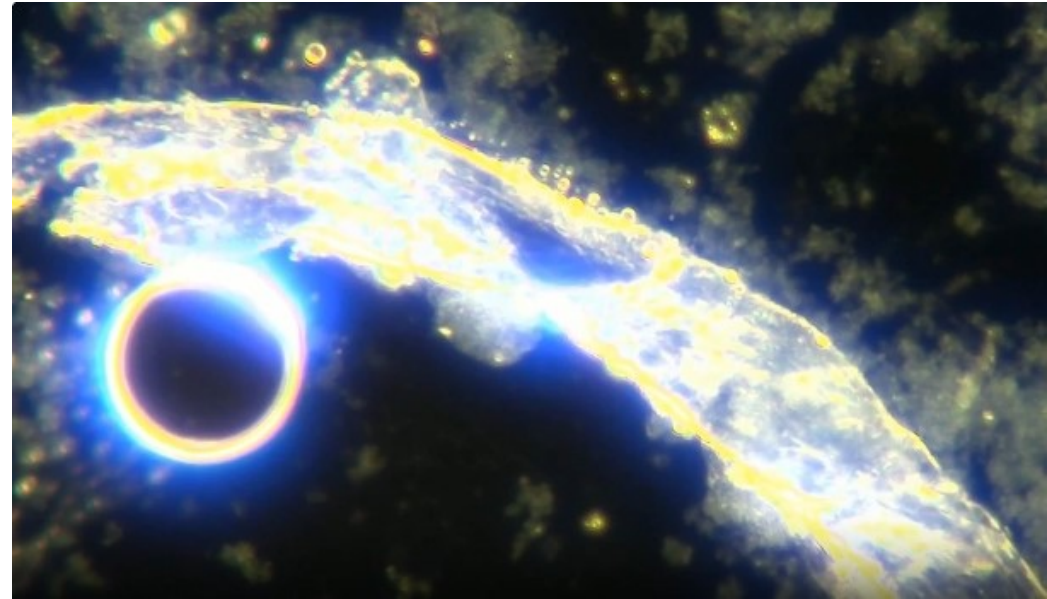
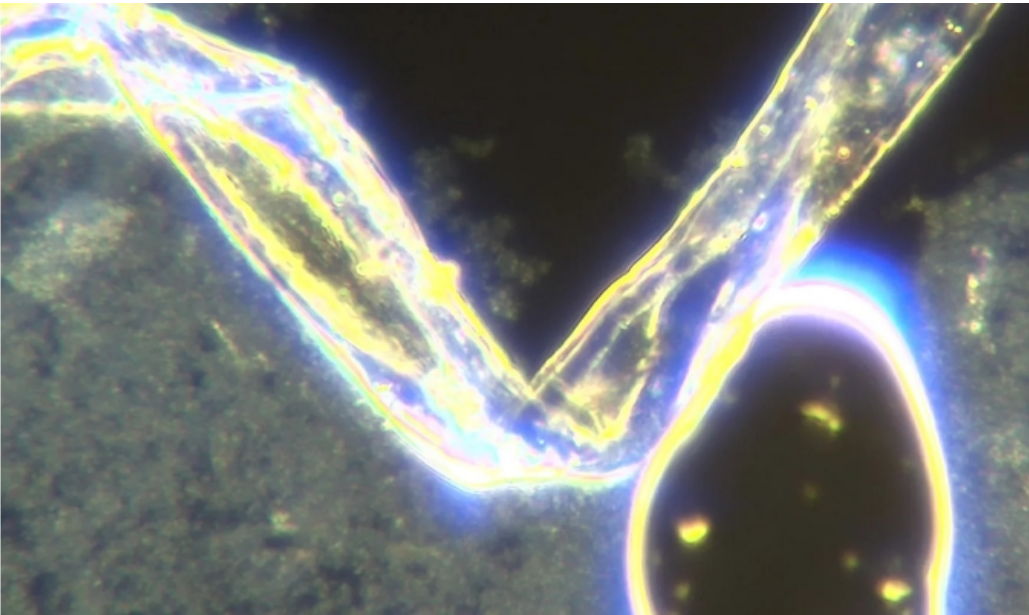


Diphtheria, Tetanus, Hepatitis B, Polio, and Pertussis Vaccine - Sept. 1, 2023 Dra. Milhacea – graphene oxide

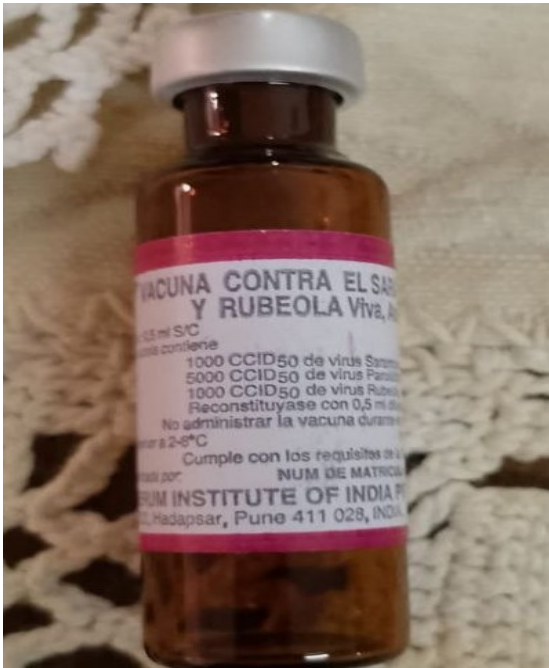


Diphtheria, Tetanus, Hepatitis B, Polio, and Pertussis Vaccine - Sept. 1, 2023

Dra. Milhacea – graphene oxide and microbubbles

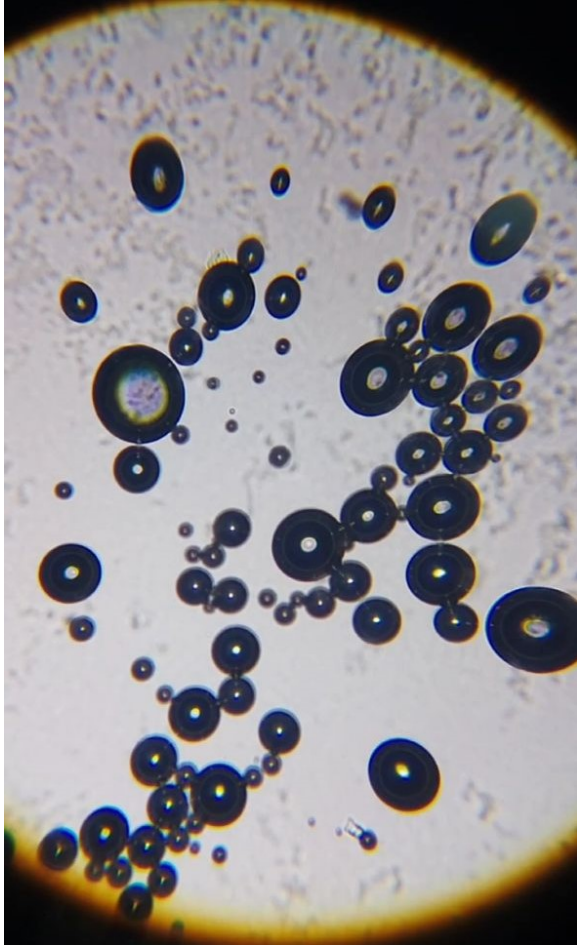


Measles, Rubella, Mumps Vaccine – June 6, 2023 Dra. Zelada Ruck – graphene oxide, hydrogel



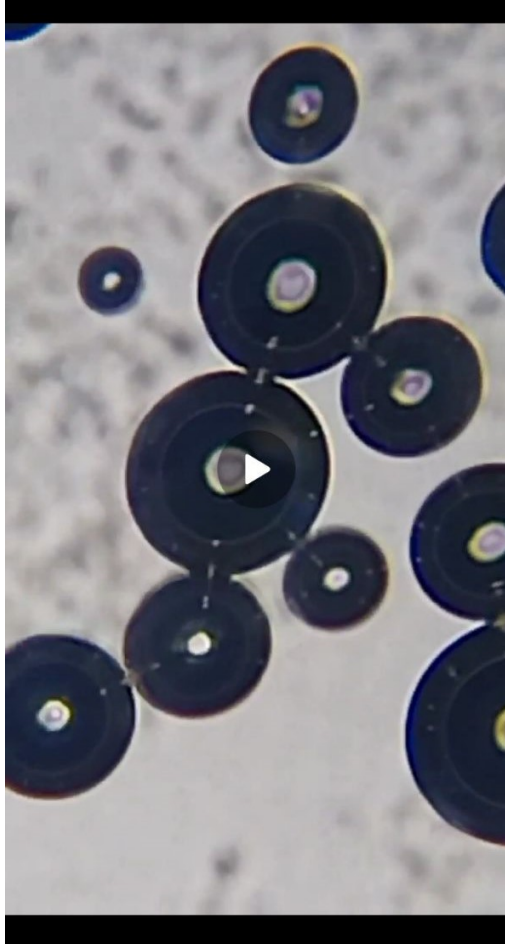
Measles, Rubella, Mumps Vaccine – June 6, 2023

Dra. Zelada Ruck – microbubbles contain nanotech



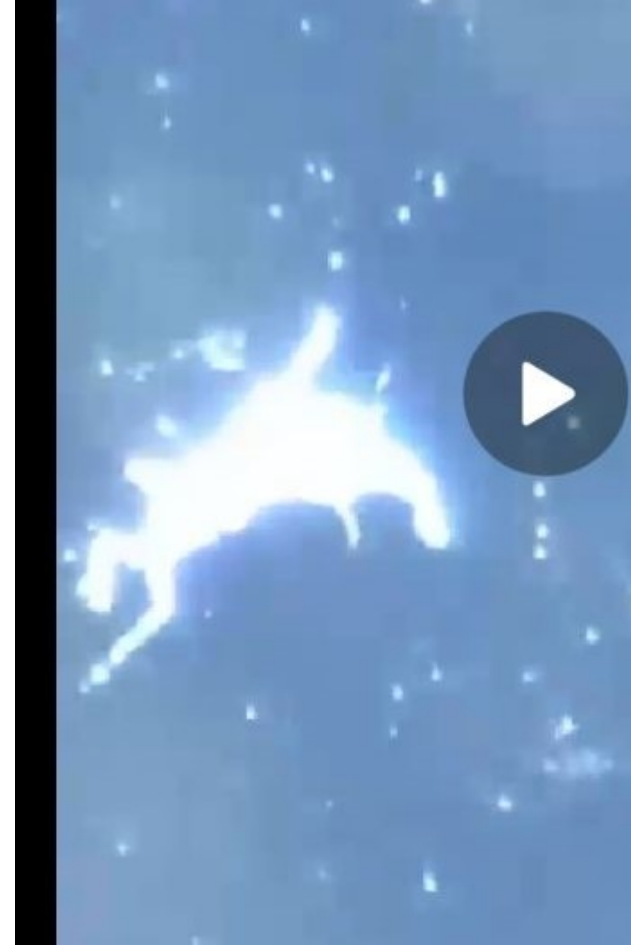
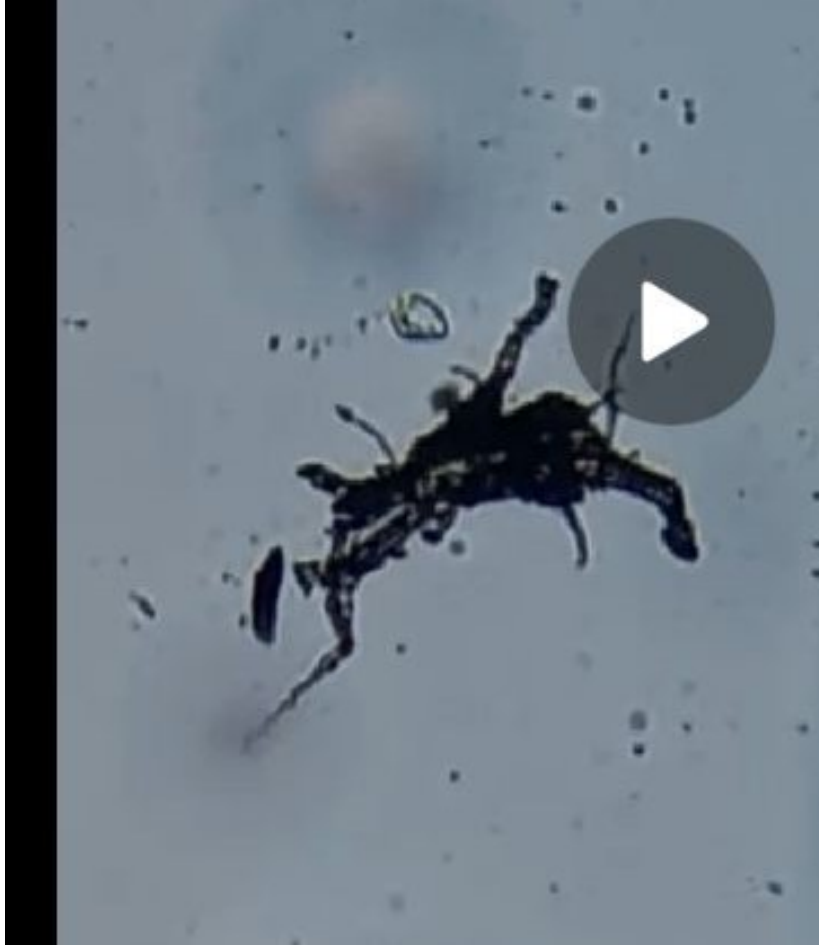
Measles, Rubella, Mumps Vaccine – June 6, 2023

Dra. Zelada Ruck – microbubbles self-assemble



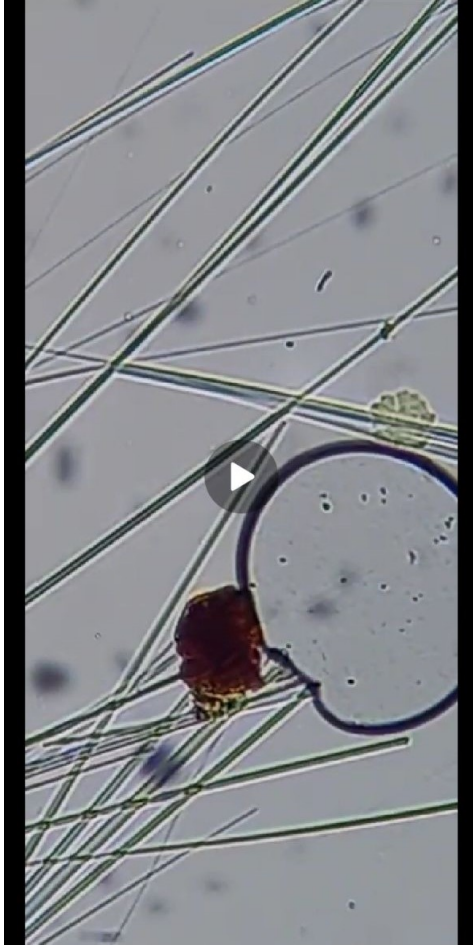
Measles, Rubella, Mumps Vaccine – June 6, 2023

Dra. Zelada Ruck – graphene oxide



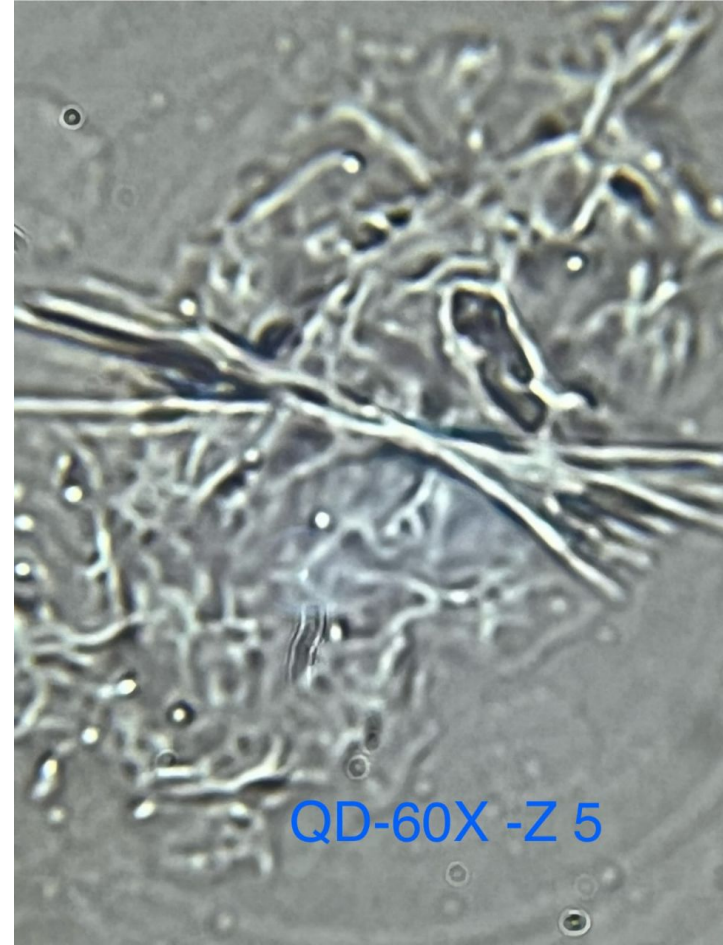
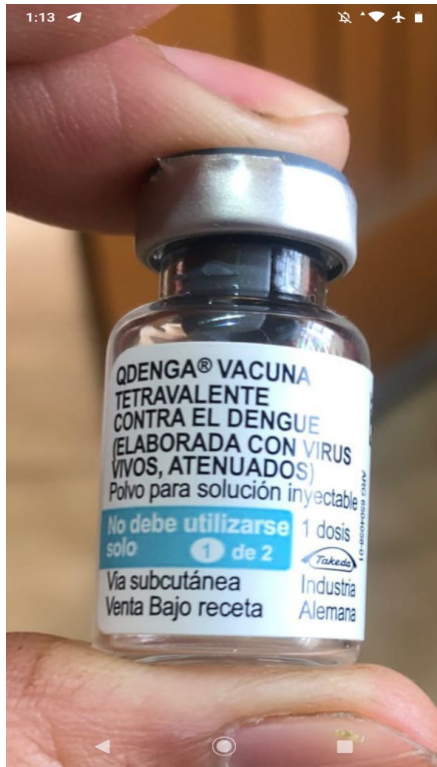
Measles, Rubella, Mumps Vaccine – June 6, 2023

Dra. Zelada Ruck – graphene oxide microtubules



Dengue Vaccine – December 2024

Prof. Viviana del Valle Campos – graphene oxide

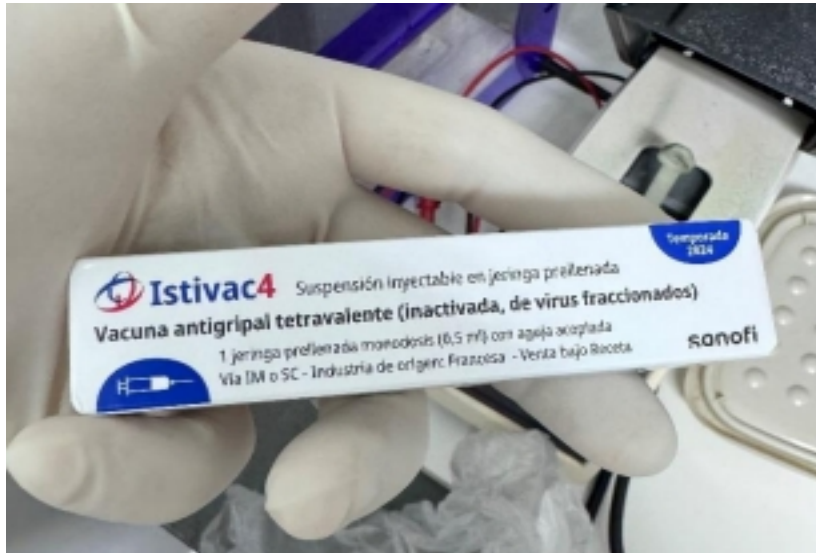


Dengue Vaccine – December 2024

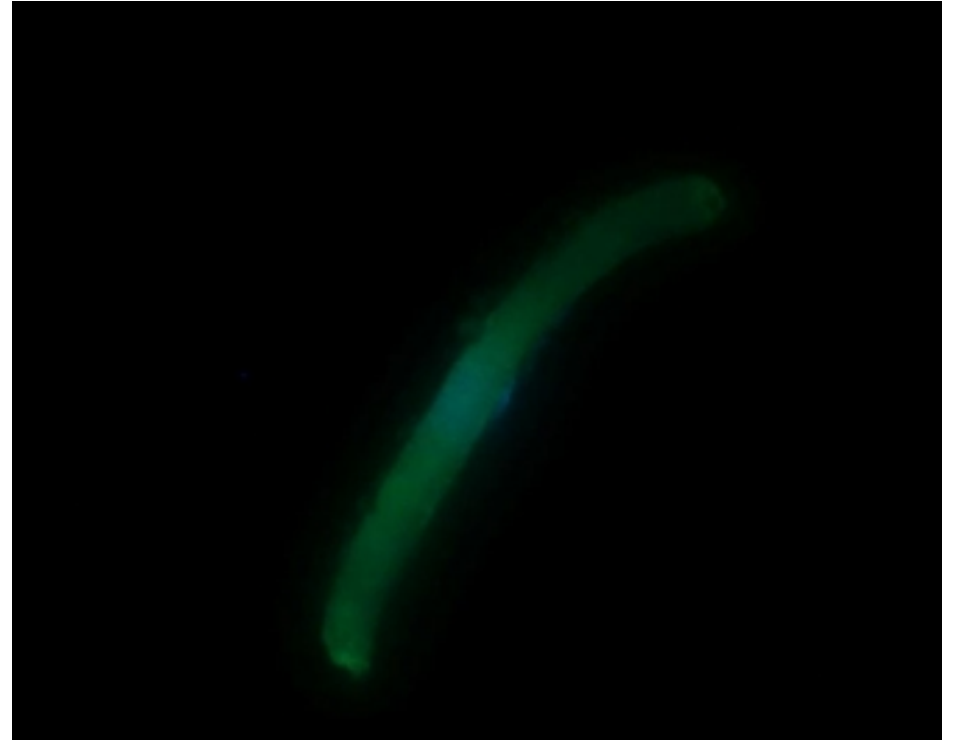
Prof. Viviana del Valle Campos – graphene oxide



Istivac Flu Vaccine - April 2024 - graphene oxide Dra. Sangorrin, Lic. Diblasi, Lic. Boaretto and Lic. Barboza



Istivac Flu Vaccine - April 2024 - graphene oxide Dra.
Sangorrin, Lic. Diblasi, Lic. Boaretto and Lic. Barboza

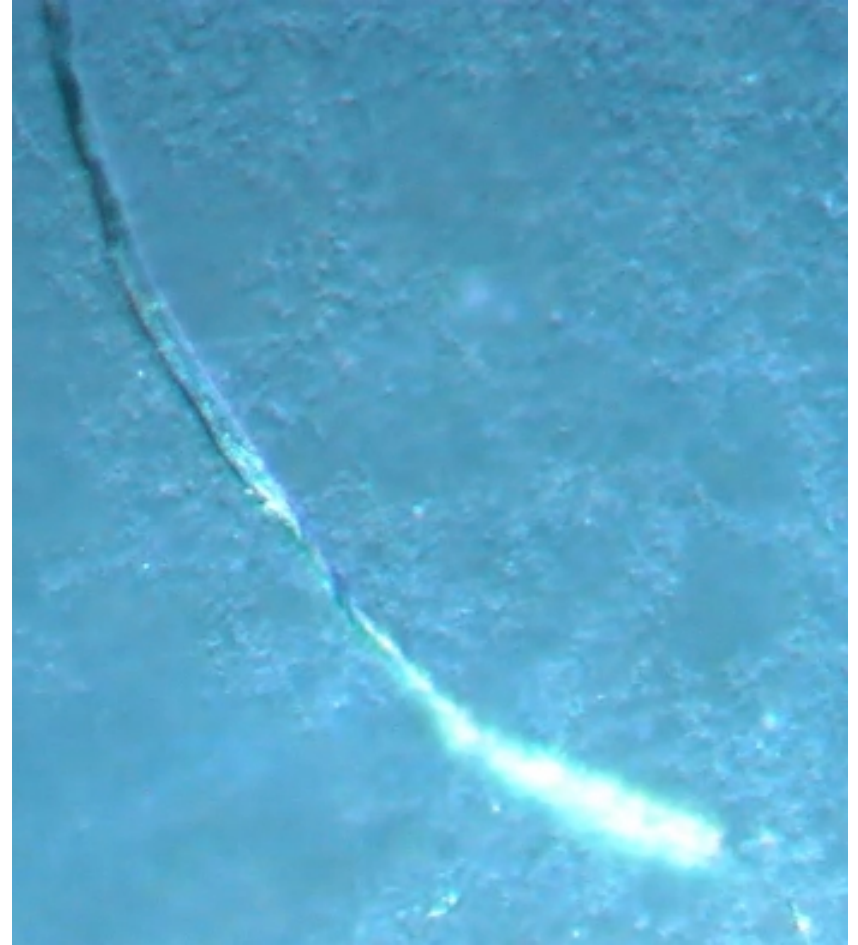


Istivac Flu Vaccine - April 2024 - graphene oxide Dra. Sangorrin, Lic. Diblasi, Lic. Boaretto and Lic. Barboza



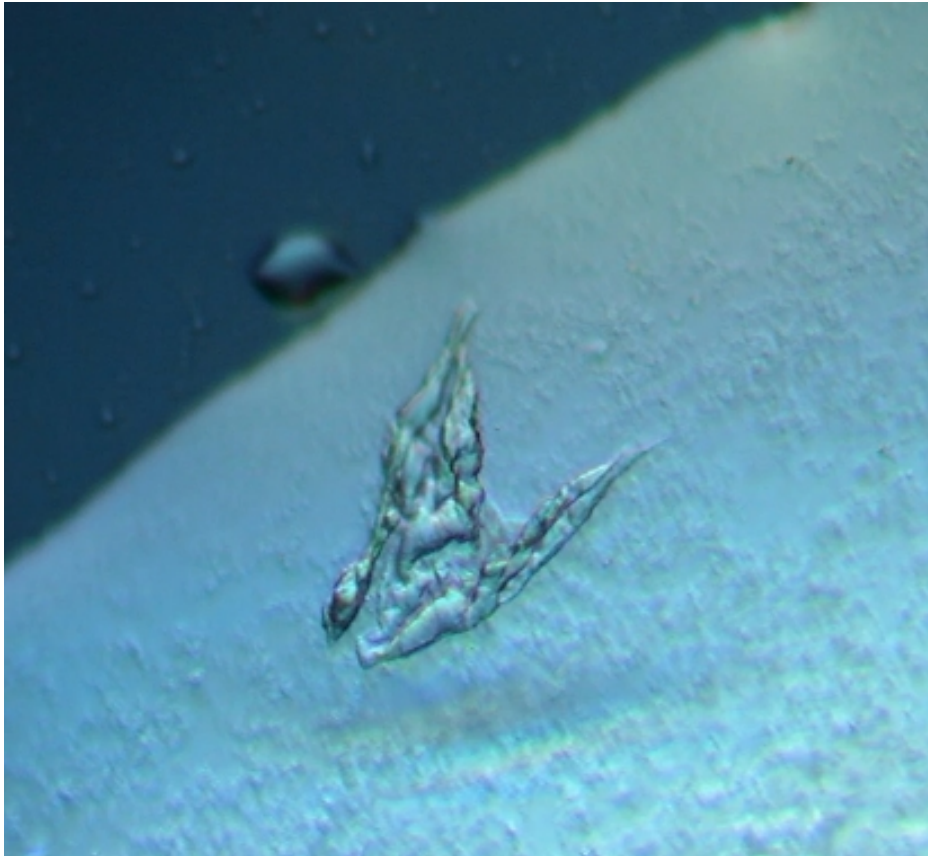
Diphtheria and Tetanus Vaccine - December 8, 2021

Bioest. Ricardo Delgado - graphene oxide



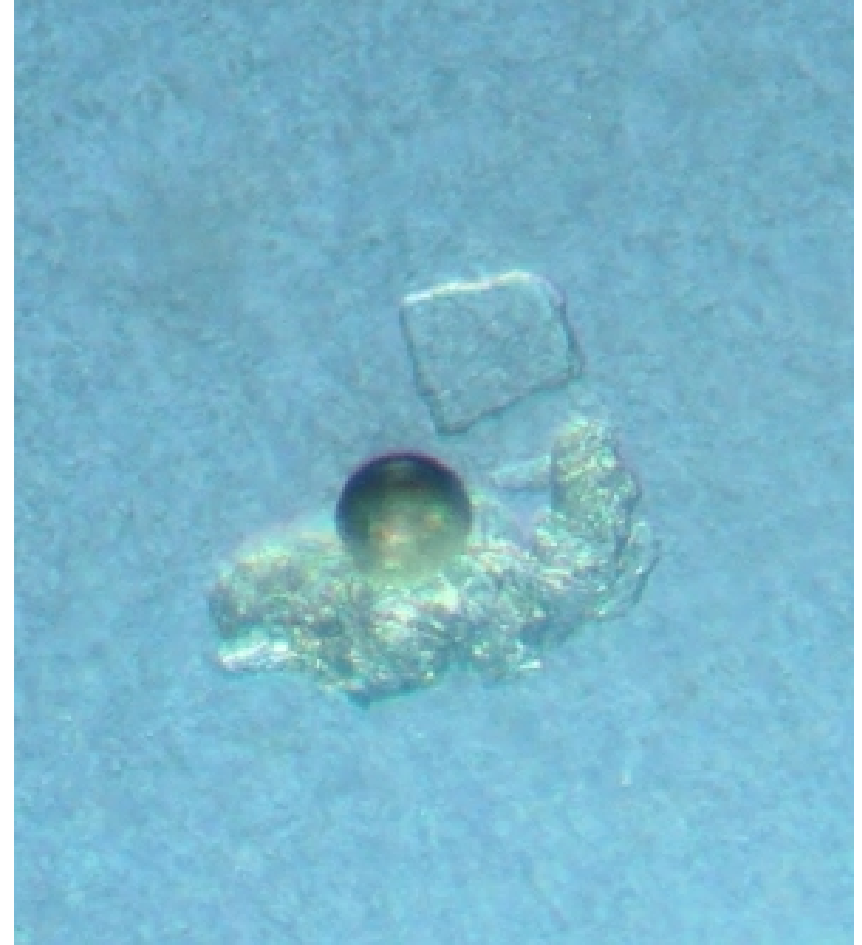
Diphtheria and Tetanus Vaccine - December 8, 2021

Bioest. Ricardo Delgado - graphene oxide



Diphtheria and Tetanus Vaccine - December 8, 2021

Bioest. Ricardo Delgado - graphene oxide



Pneumococcal Vaccine PREVENAR – November 19, 2022

Bioest. Ricardo Delgado - graphene oxide



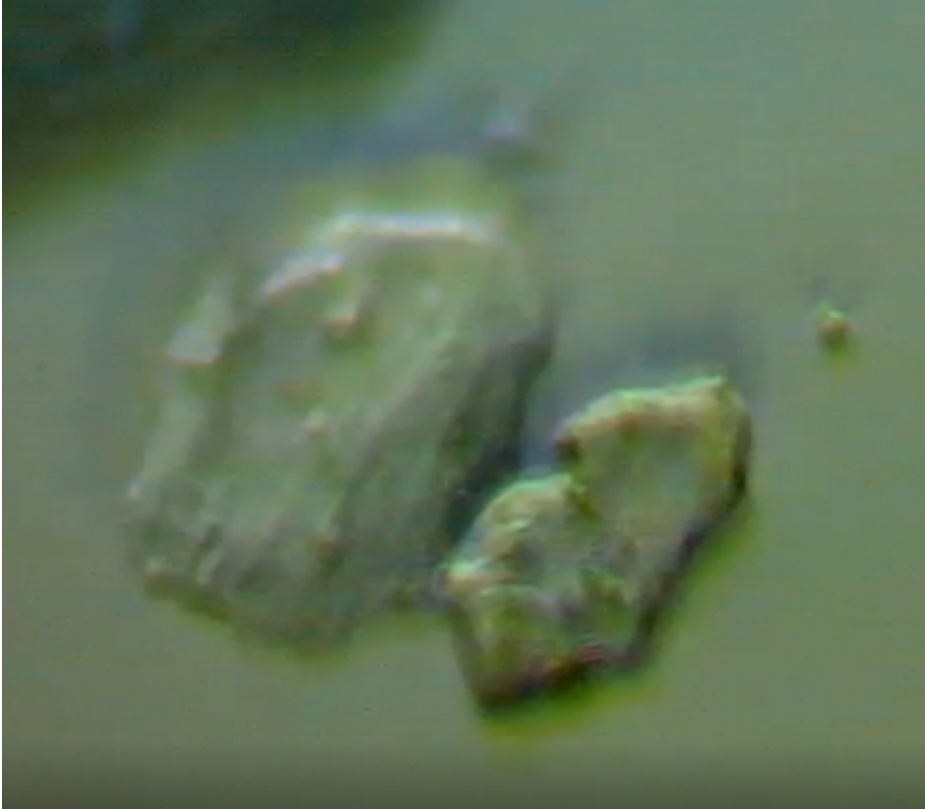
Pneumococcal Vaccine PREVENAR – November 19, 2022

Bioest. Ricardo Delgado - graphene oxide



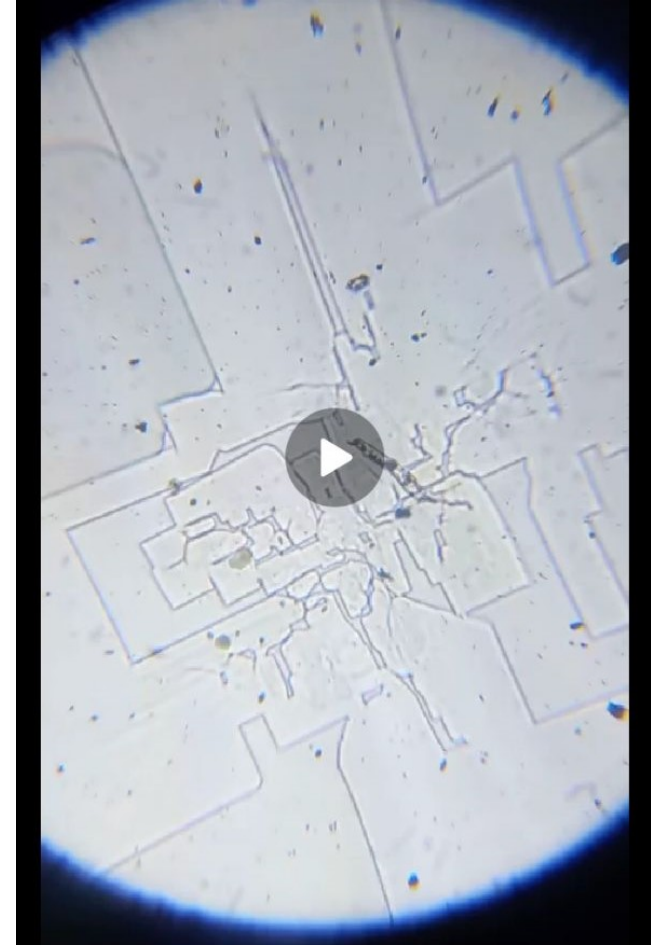
Pneumococcal Vaccine PREVENAR – November 19, 2022

Bioest. Ricardo Delgado - graphene oxide



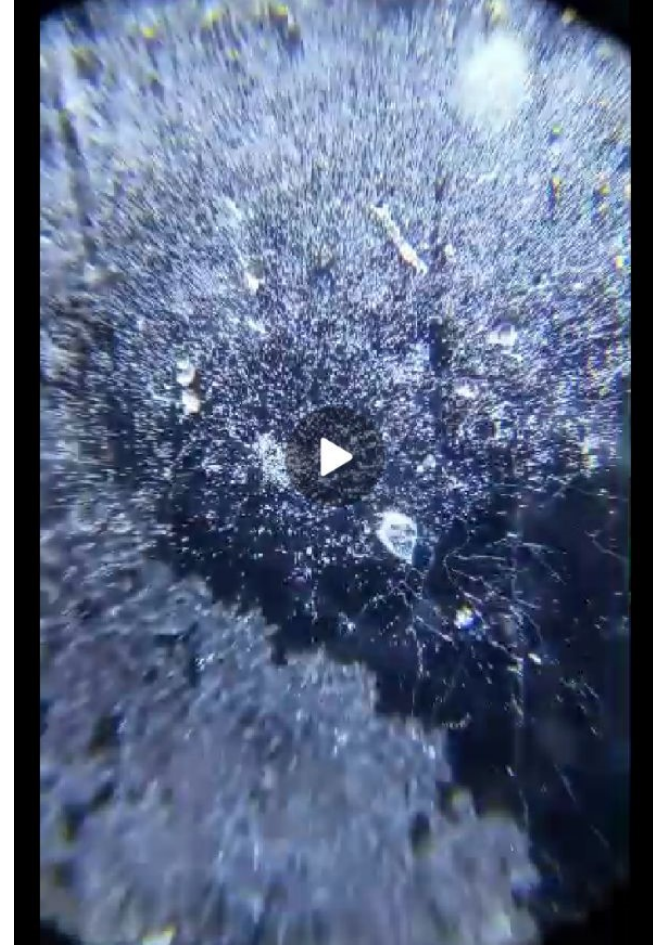
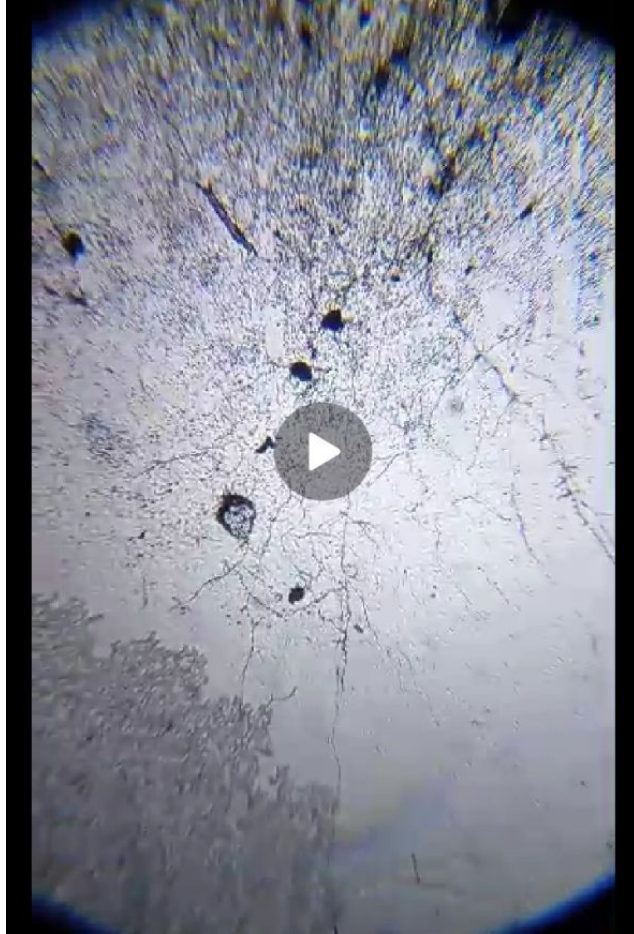
Yellow Fever Vaccine - July 8, 2024

Dra. Zelada Ruck - microantenna and microcircuit in formation

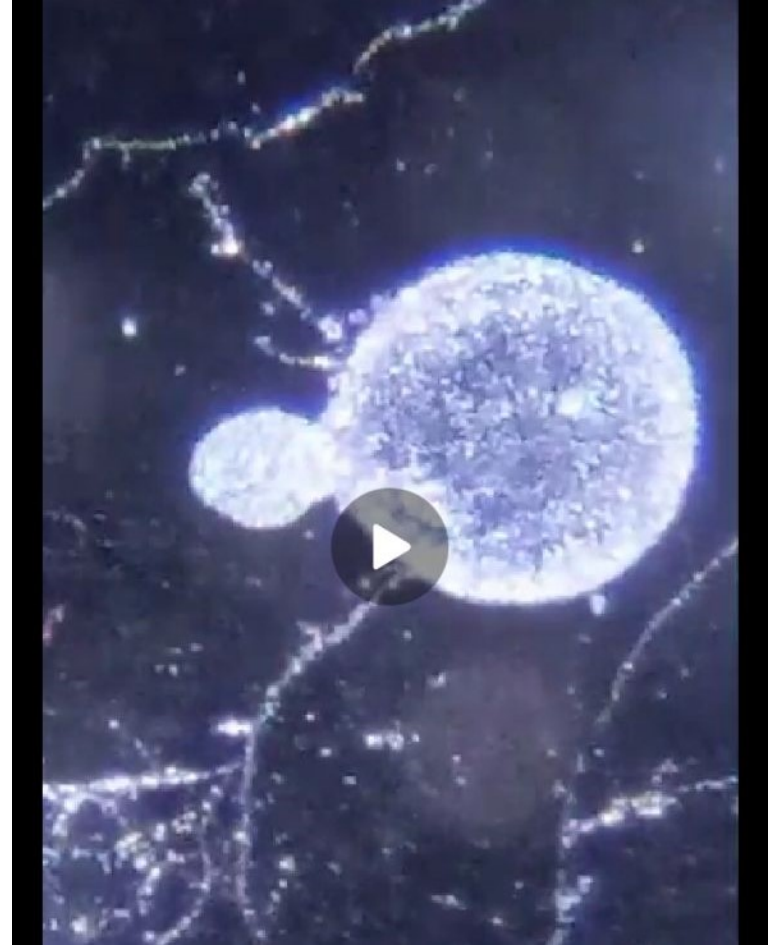


Yellow Fever Vaccine - July 8, 2024

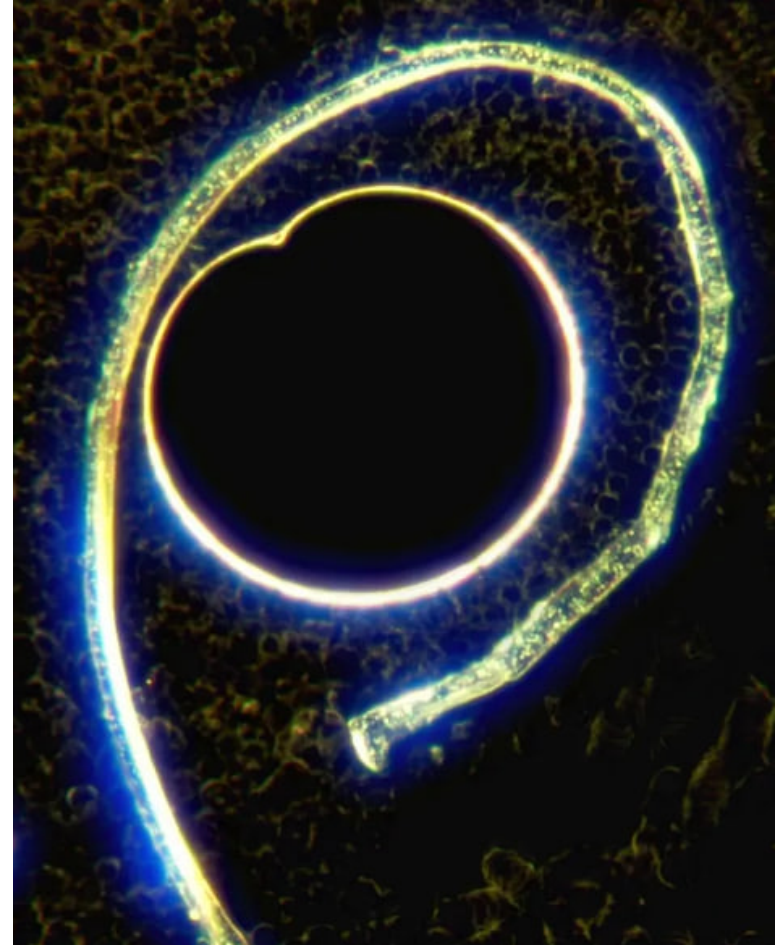
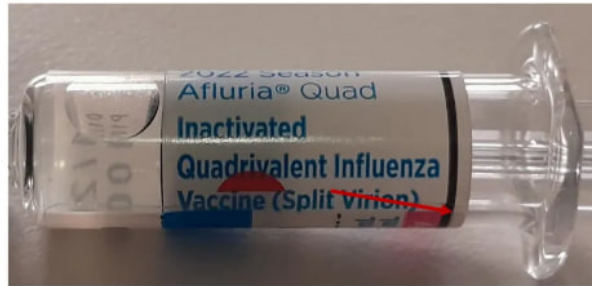
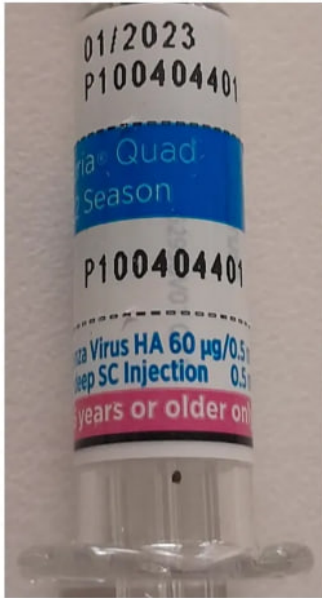
Dra. Zelada Ruck – graphene oxide



Yellow Fever Vaccine - July 8, 2024 Dra. Zelada Ruck – microbubble contains nanotech

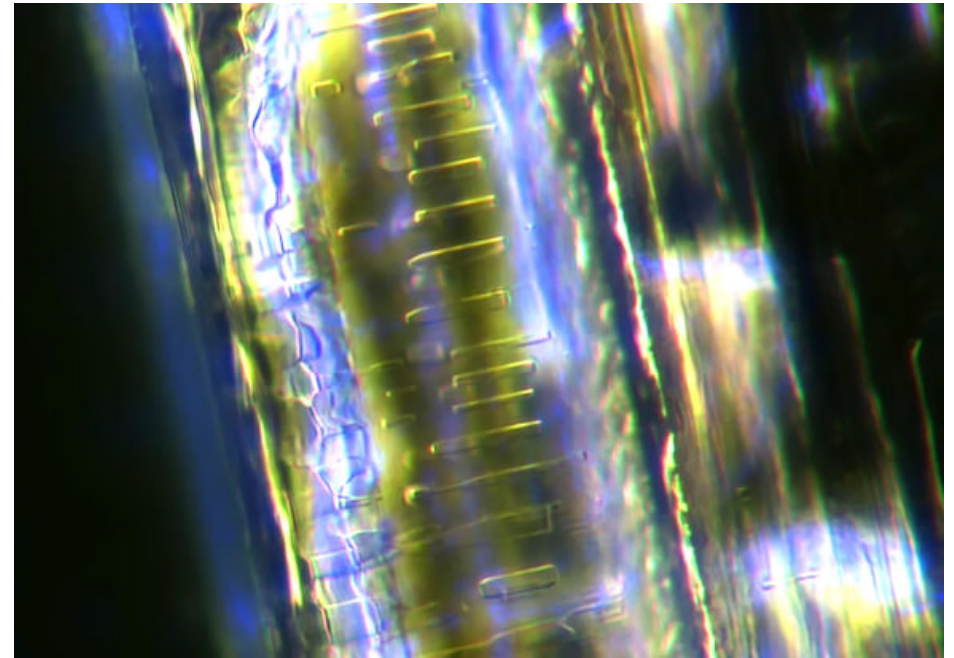
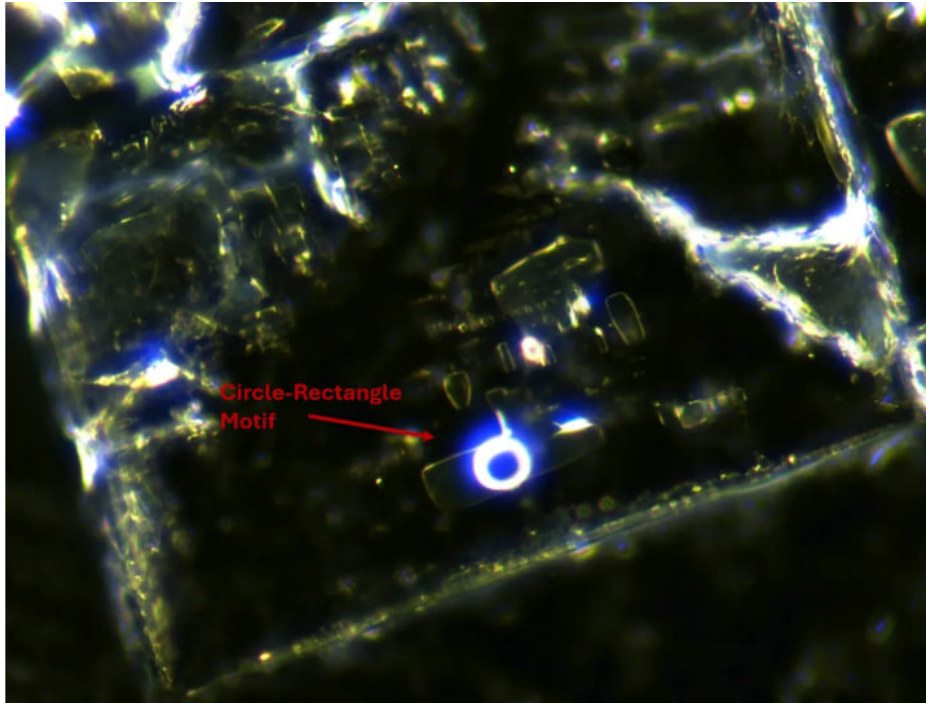


Afluria Flu Vaccine – December 14, 2024 Dr. Nixon – graphene oxide



Afluria Flu Vaccine – December 14, 2024

Dr. Nixon – microcircuits, liquid crystals, nanotech



HPV (Human Papillomavirus) Vaccine - Sept. 22, 2024 Dra. Zelada Ruck - microantenna



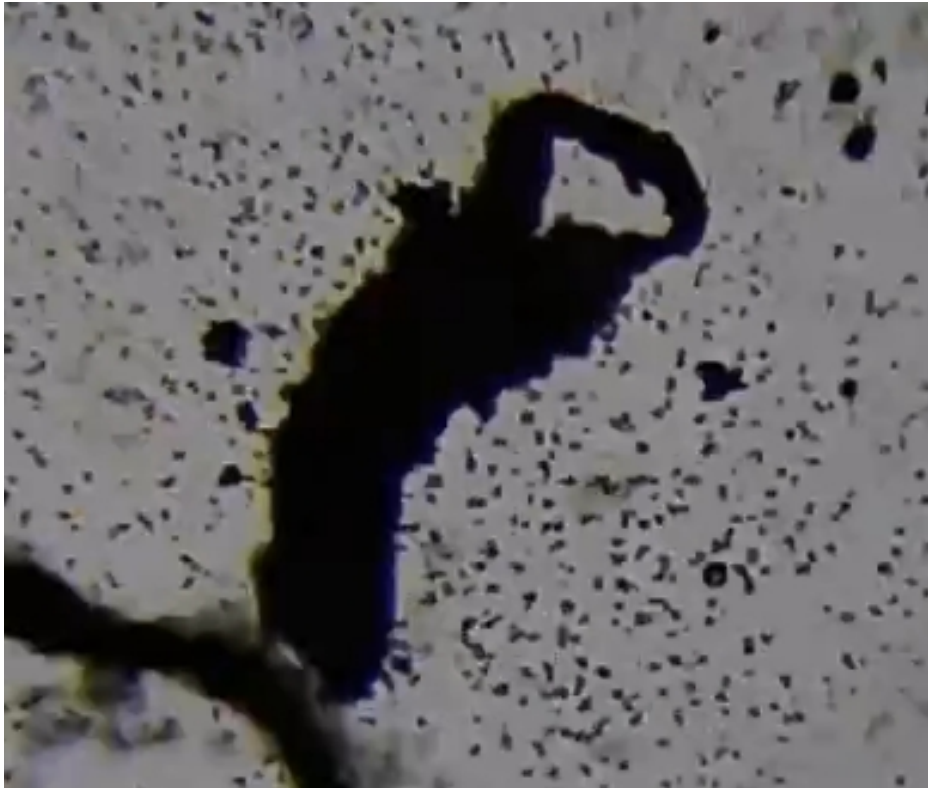
HPV (Human Papillomavirus) Vaccine - Sept. 22, 2024

Dra. Zelada Ruck – graphene oxide



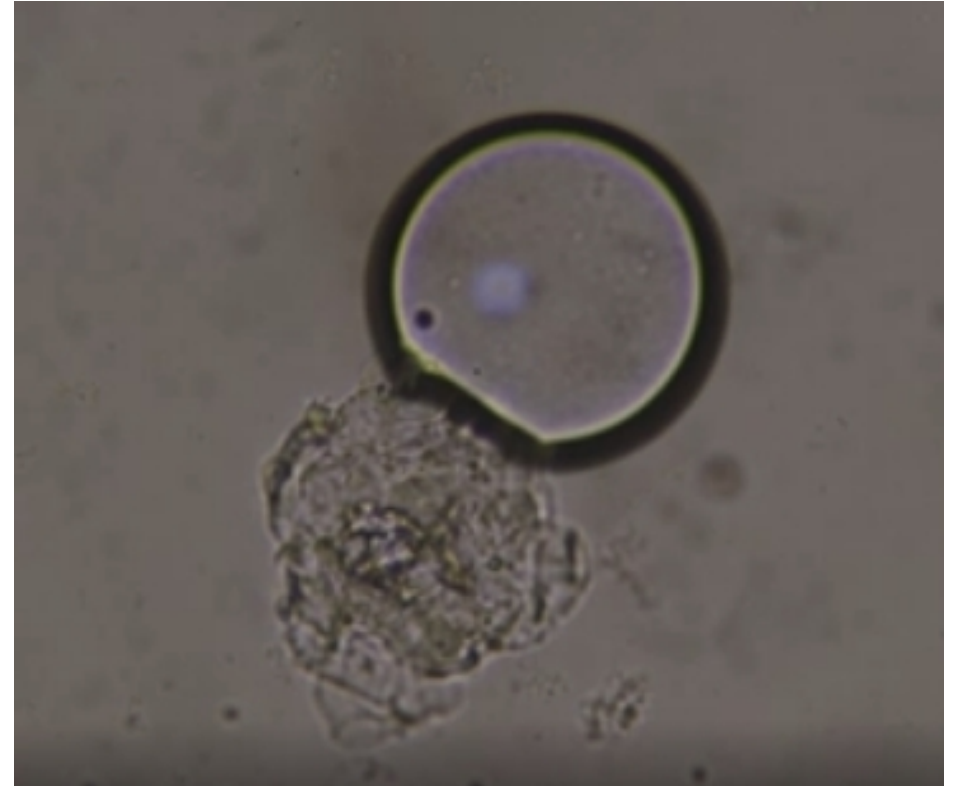
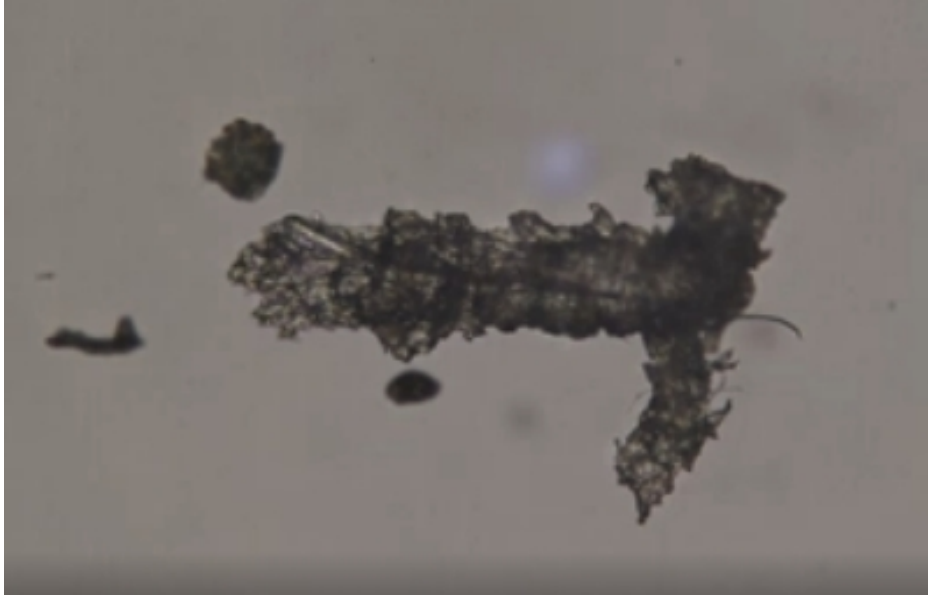
HPV (Human Papillomavirus) Vaccine - Sept. 22, 2024

Dra. Zelada Ruck – graphene oxide



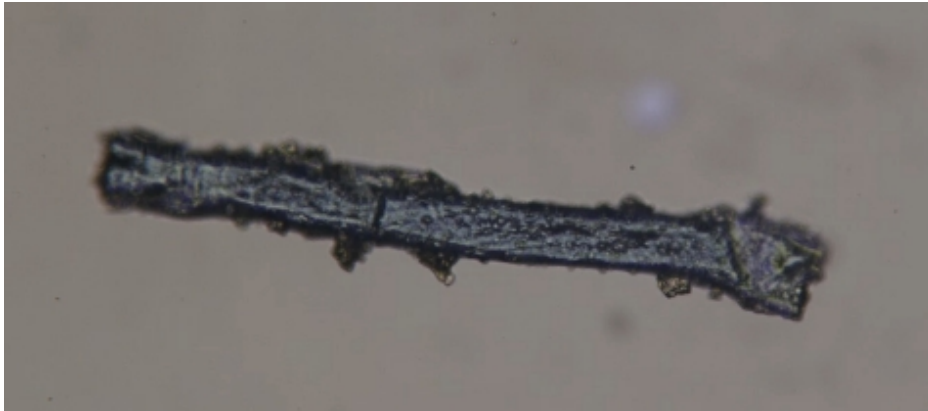
Measles, Mumps, Rubella, and Varicella Vaccine - October 6, 2021

Biost. Ricardo Delgado – graphene oxide



Measles, Mumps, Rubella, and Varicella Vaccine - October 6, 2021

Biost. Ricardo Delgado – graphene oxide



Measles, Mumps, Rubella, and Varicella Vaccine - October 6, 2021

Biost. Ricardo Delgado – graphene oxide



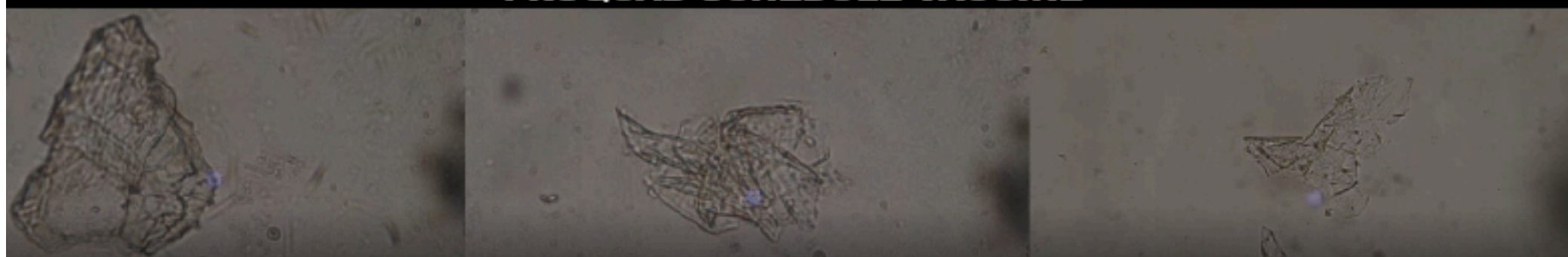
SOLUCIÓN ACUOSA DE ÓXIDO DE GRAFENO REDUCIDO

AQUEOUS SOLUTION OF REDUCED GRAPHENE OXIDE



VACUNA DEL CALENDARIO PROQUAD

PROQUAD SCHEDULE VACCINE



SOLUCIÓN ACUOSA DE ÓXIDO DE GRAFENO REDUCIDO

AQUEOUS SOLUTION OF REDUCED GRAPHENE OXIDE



VACUNA DEL CALENDARIO PROQUAD

PROQUAD SCHEDULE VACCINE



Document translated into English by the M-Power Translations team.

<https://t.me/mpowertranslations>

- Original link to the document in Spanish:

<https://laresistencia.live/2025/02/07/estudio-por-microscopia-optica-de-vacunas-de-calendario-y-otras/>