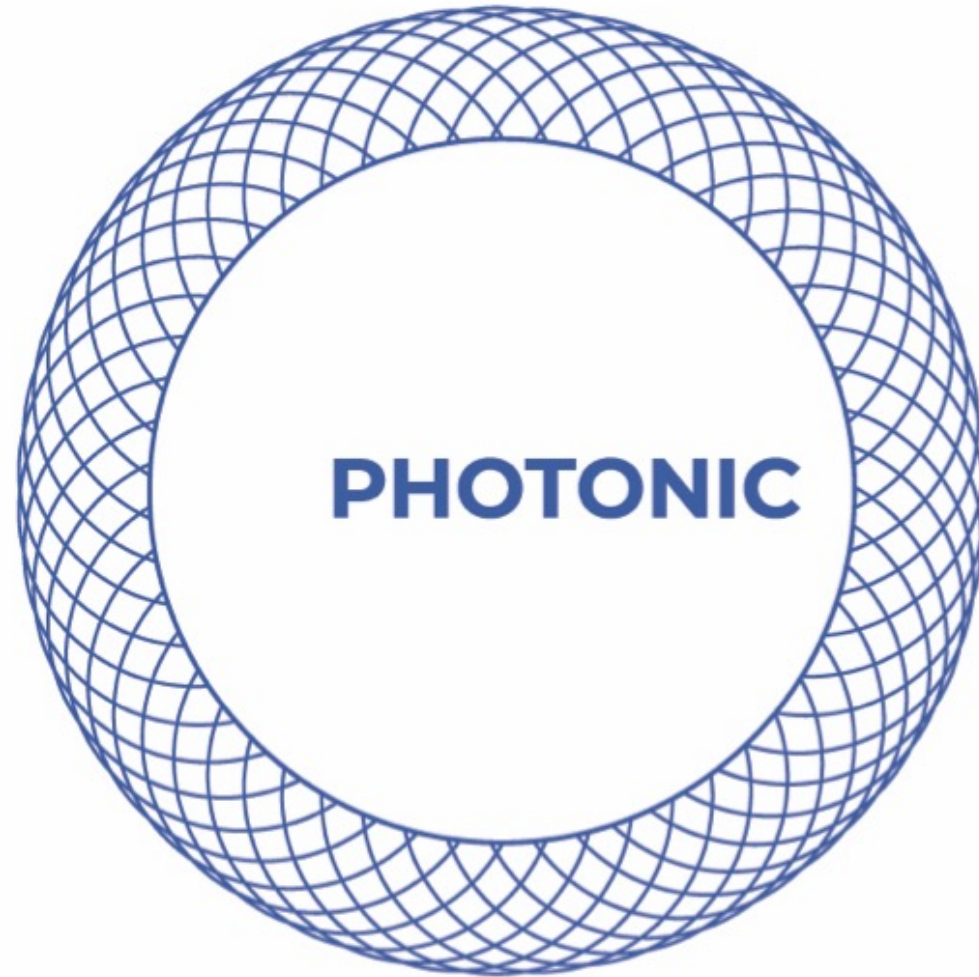


Photonic Testing Report

by
Caroline Mansfield
DipNat



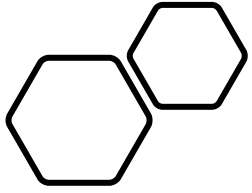
My Brief



Being a qualified naturopath and live blood microscopist for 22 years, I have been asked to test the Photonic EMF Protection Squares for effectiveness against mobile phone radiation and the effect on red blood cells.



The report below highlights my findings based on my research.



Photonic Square

Mobile Phone Test



Test Structure and Timeline

Test subject arrived hydrated, 500 mls water consumed prior to arrival

Light breakfast consumed

No mobile phone used prior to the test starting

08.00 Room orientation phase to settle test subject into environment

09.00 First blood sample taken (photos and video)

09.30 20-minute mobile phone call to ear (without Photonic Square)

10.00 Second blood sample taken (photos and video)

10.30 20-minute mobile phone call to ear (with Photonic Square)

11.00 Third blood sample taken (photos and video)

12.00 Test complete

First Blood Sample

Peripheral blood sample taken after test subject sat quietly in the room for one hour in order to settle the body into the environment.

Blood Parameters

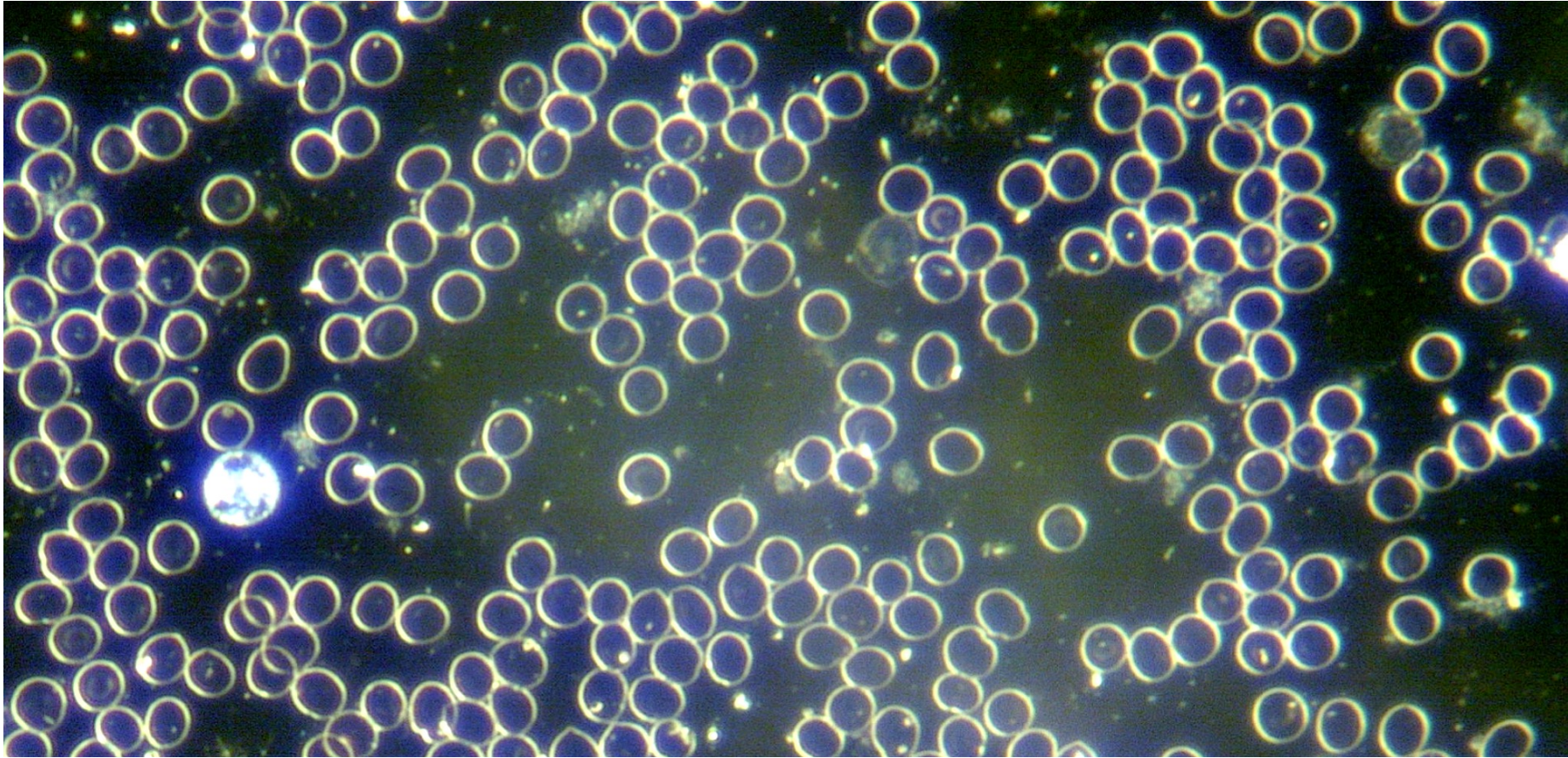
Healthy blood picture across sample

Red blood cells free flowing

Healthy cell membranes

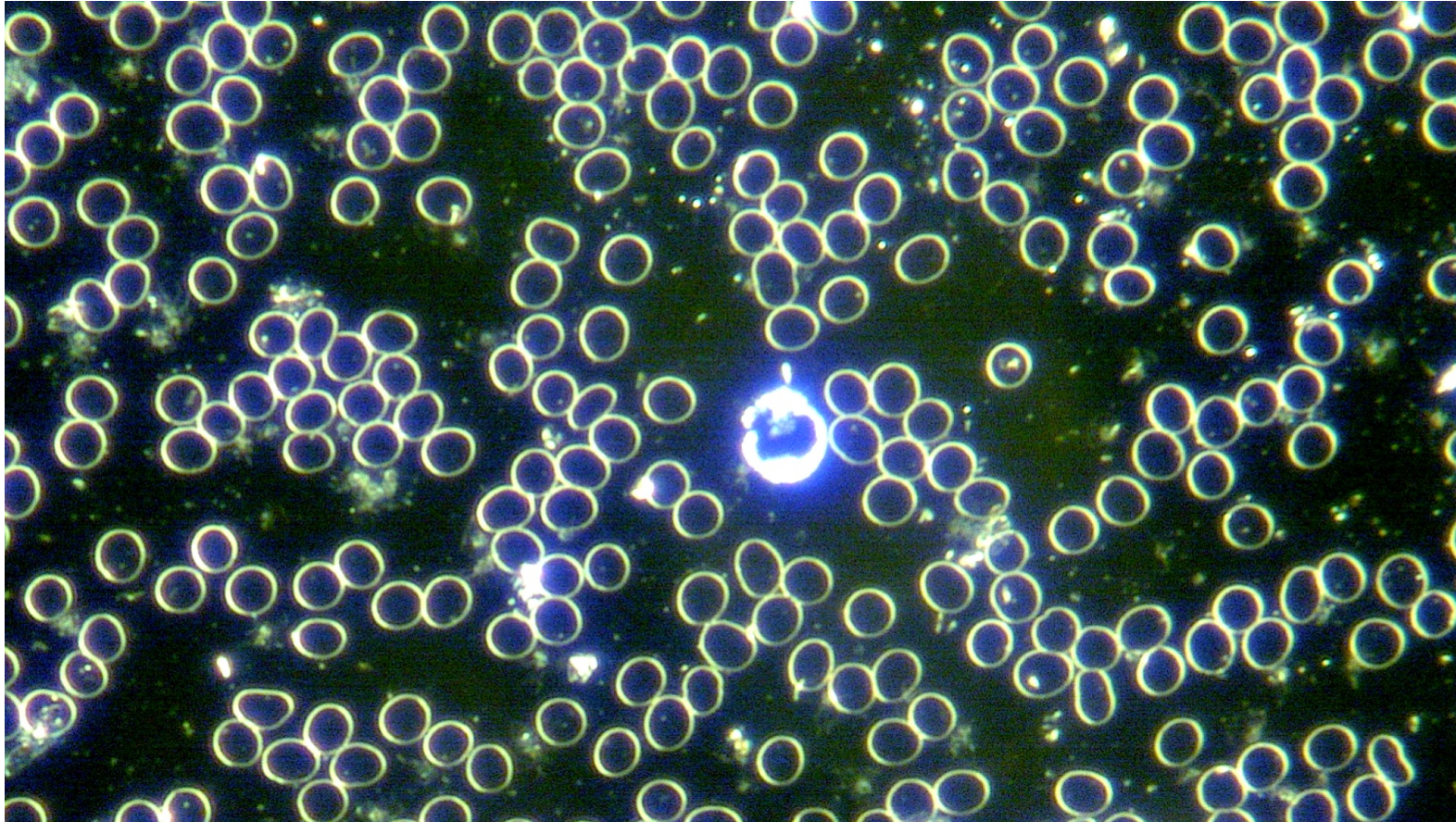
Clean plasma





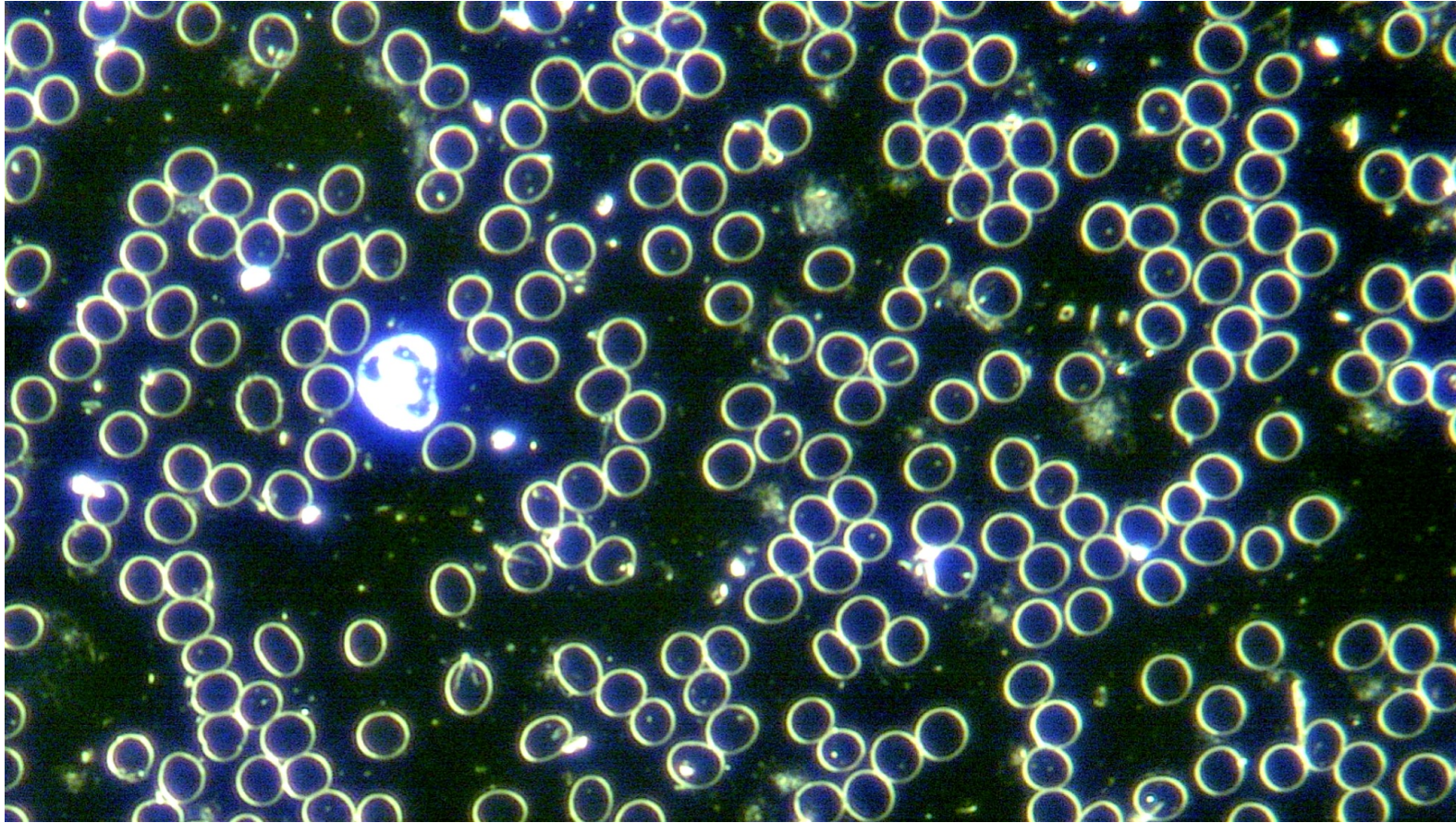
First Blood Sample - Example 1

Healthy blood picture - red blood cells round with healthy membranes, clear plasma



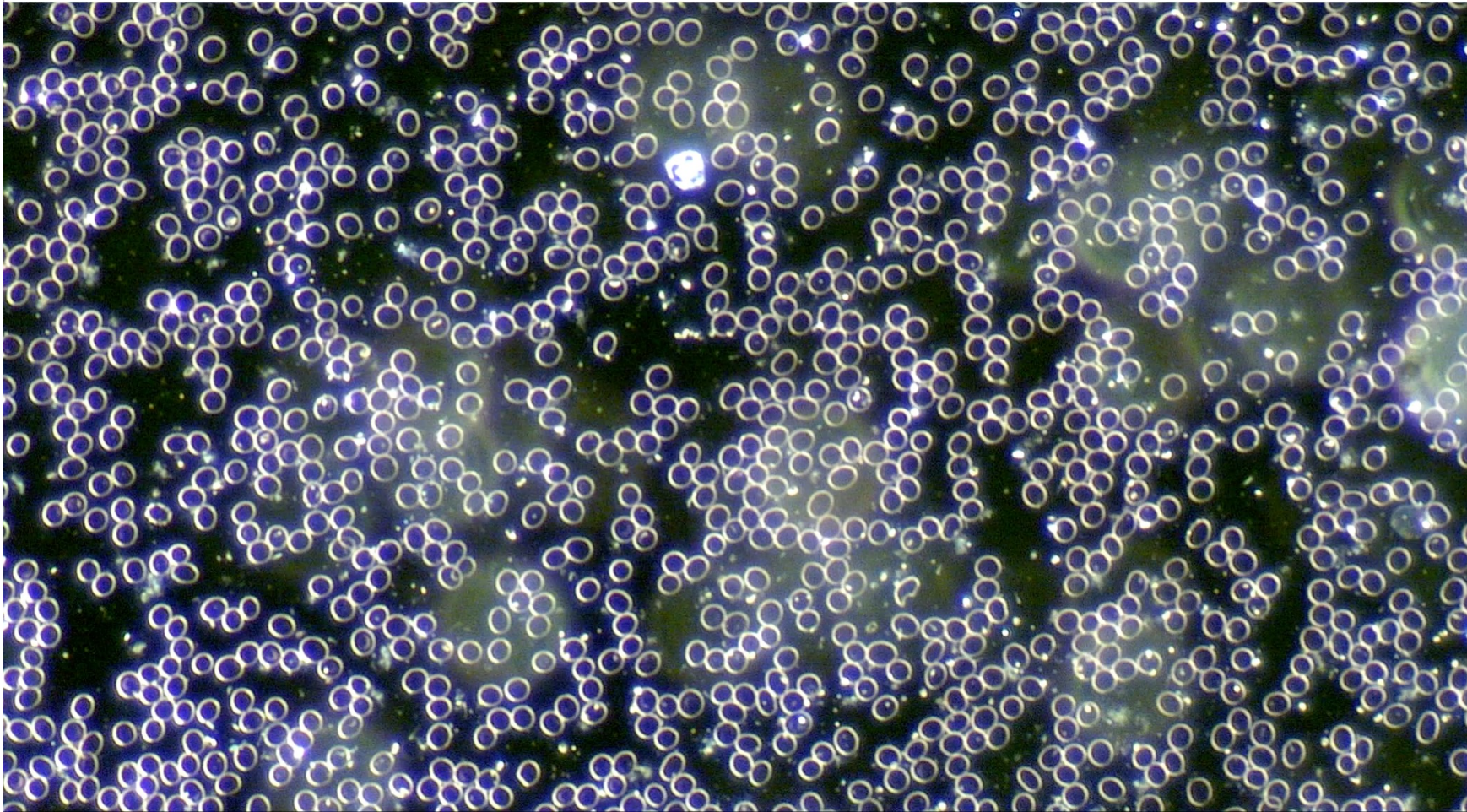
First Blood Sample - Example 2

Healthy blood picture - red blood cells round with healthy membranes, clear plasma



First Blood Sample - Example 3

Healthy blood picture - red blood cells round with healthy membranes, clear plasma



First Blood Sample Video

Healthy Blood picture - Healthy red blood cells, free flowing

Second Blood Sample

Peripheral blood sample taken after test subject completed a 20 minute mobile phone call, placed to the ear. Photonic Square was **not** used.

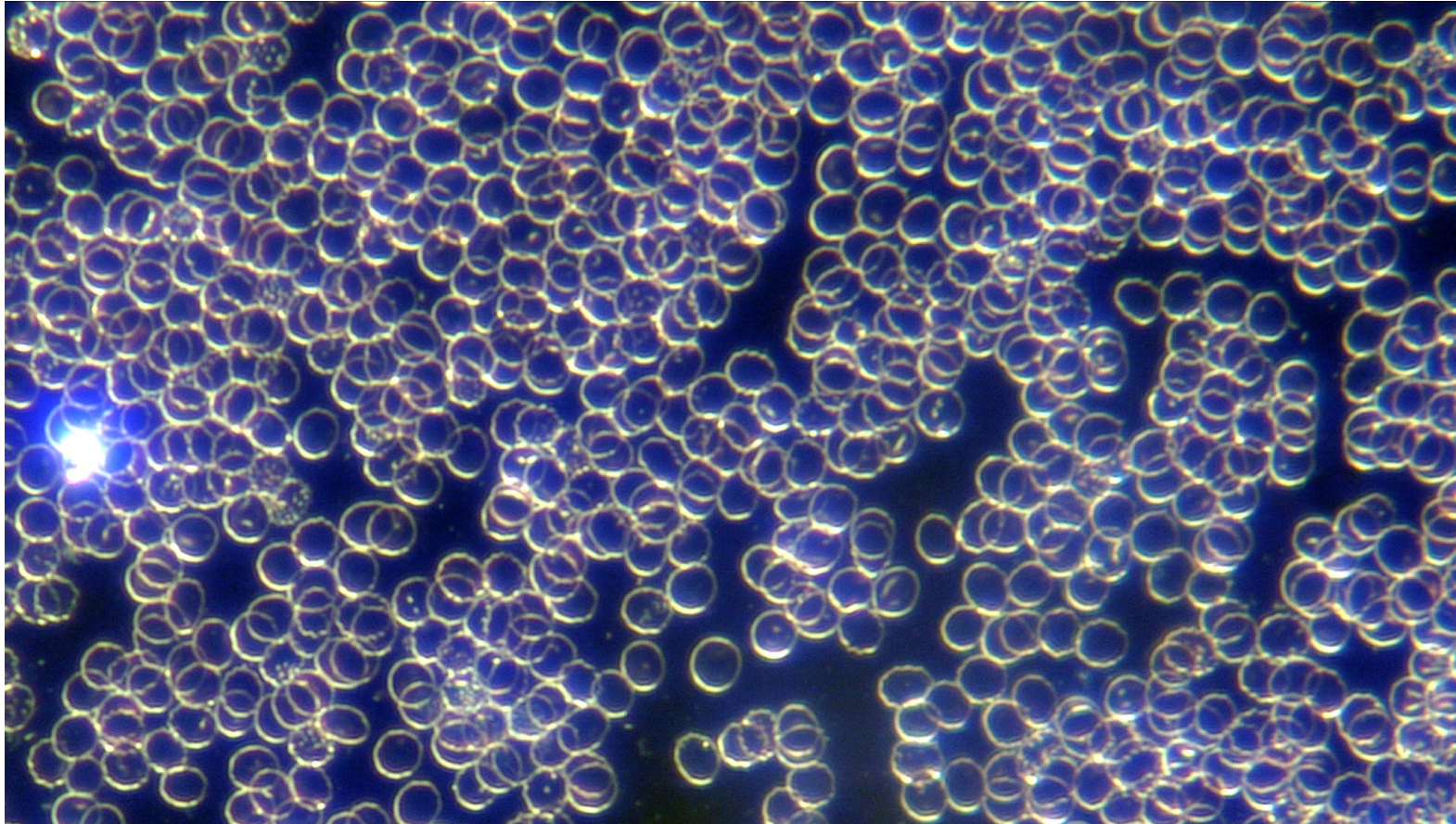
Blood Parameters

Coagulated blood picture across sample

Erythrocyte aggregation

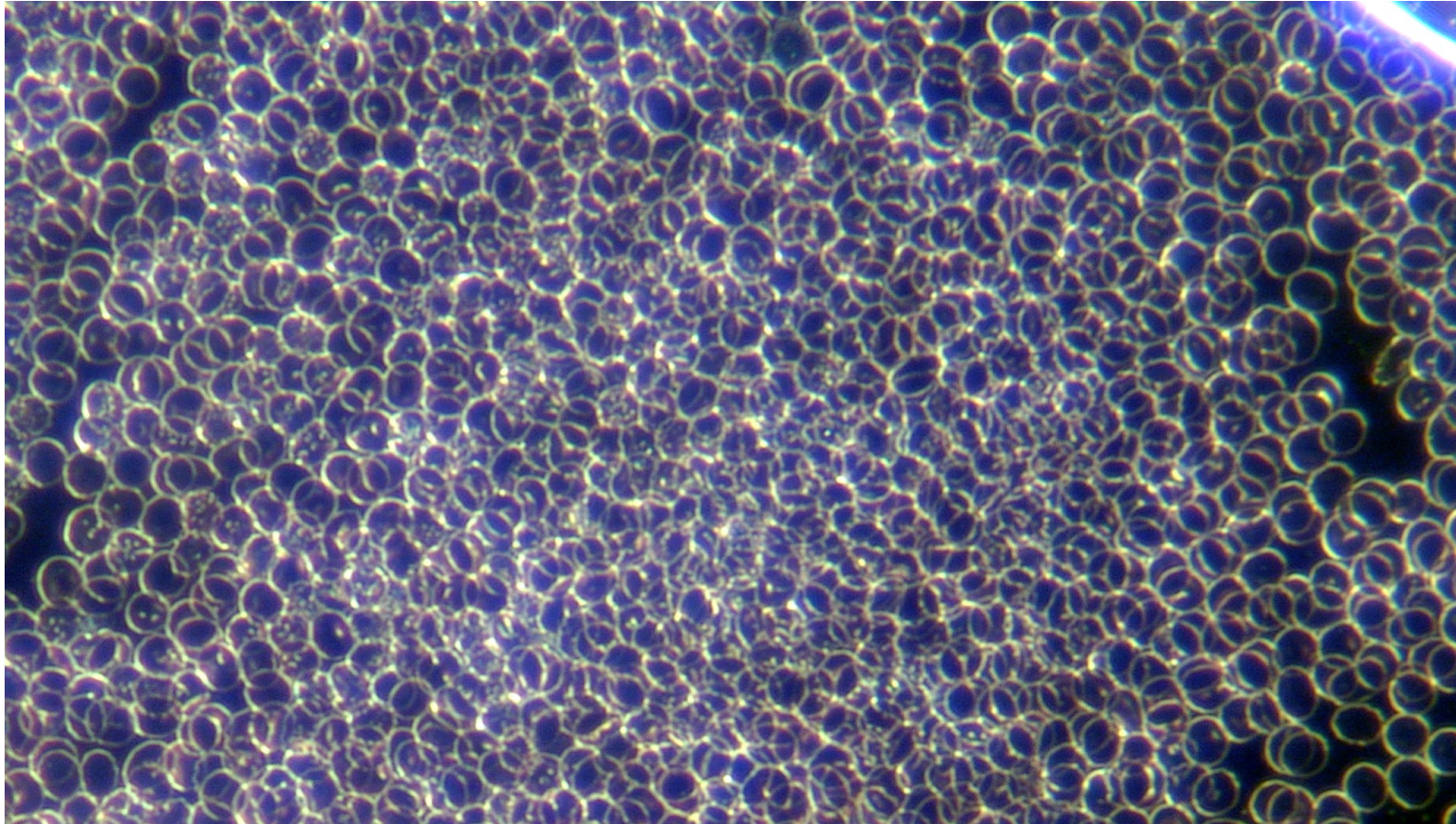
Rouleaux





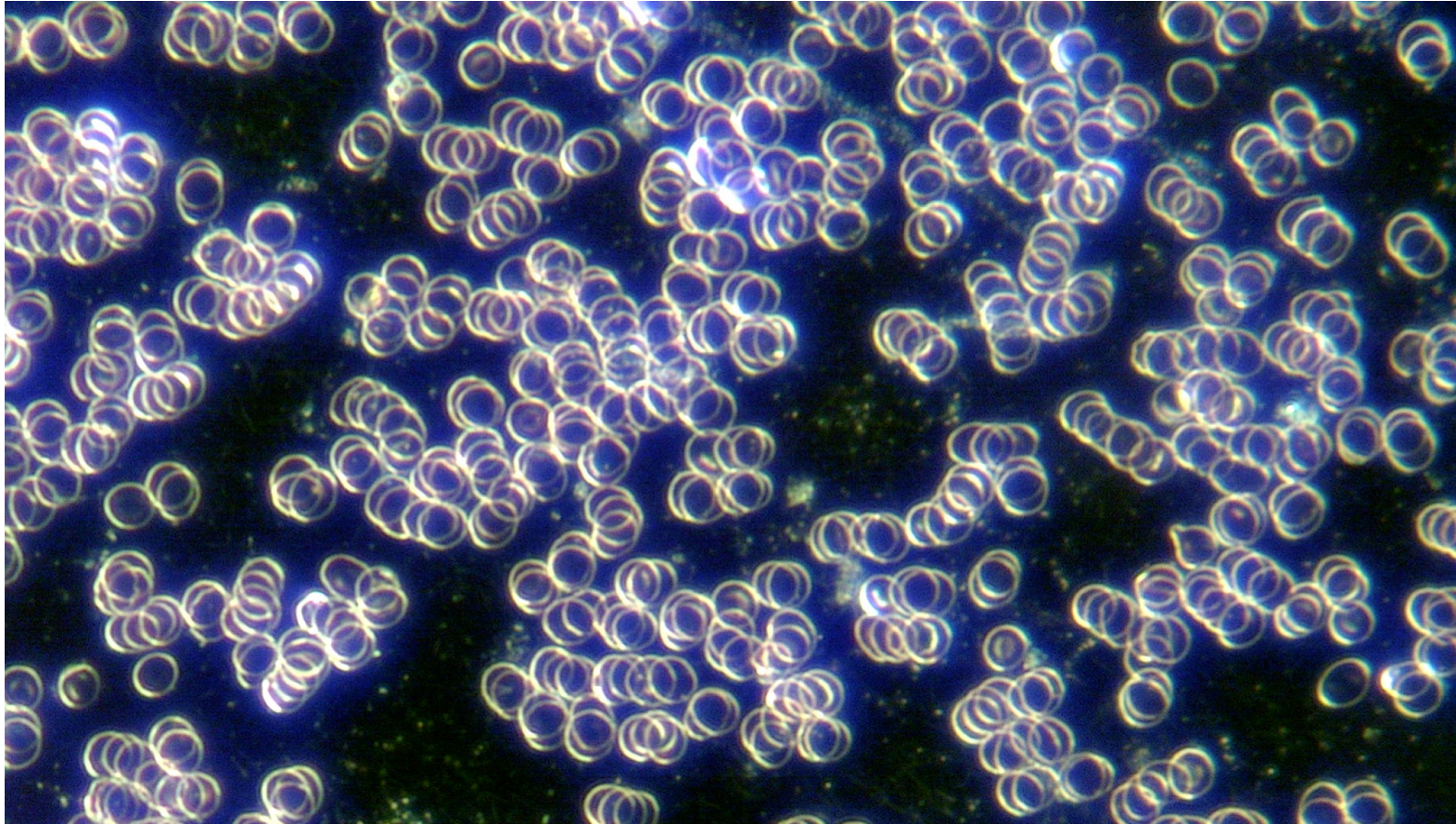
Second Blood Sample - Example 1

Compromised blood picture - red blood cells clumping together, cell membranes puckering, blood flow inhibited



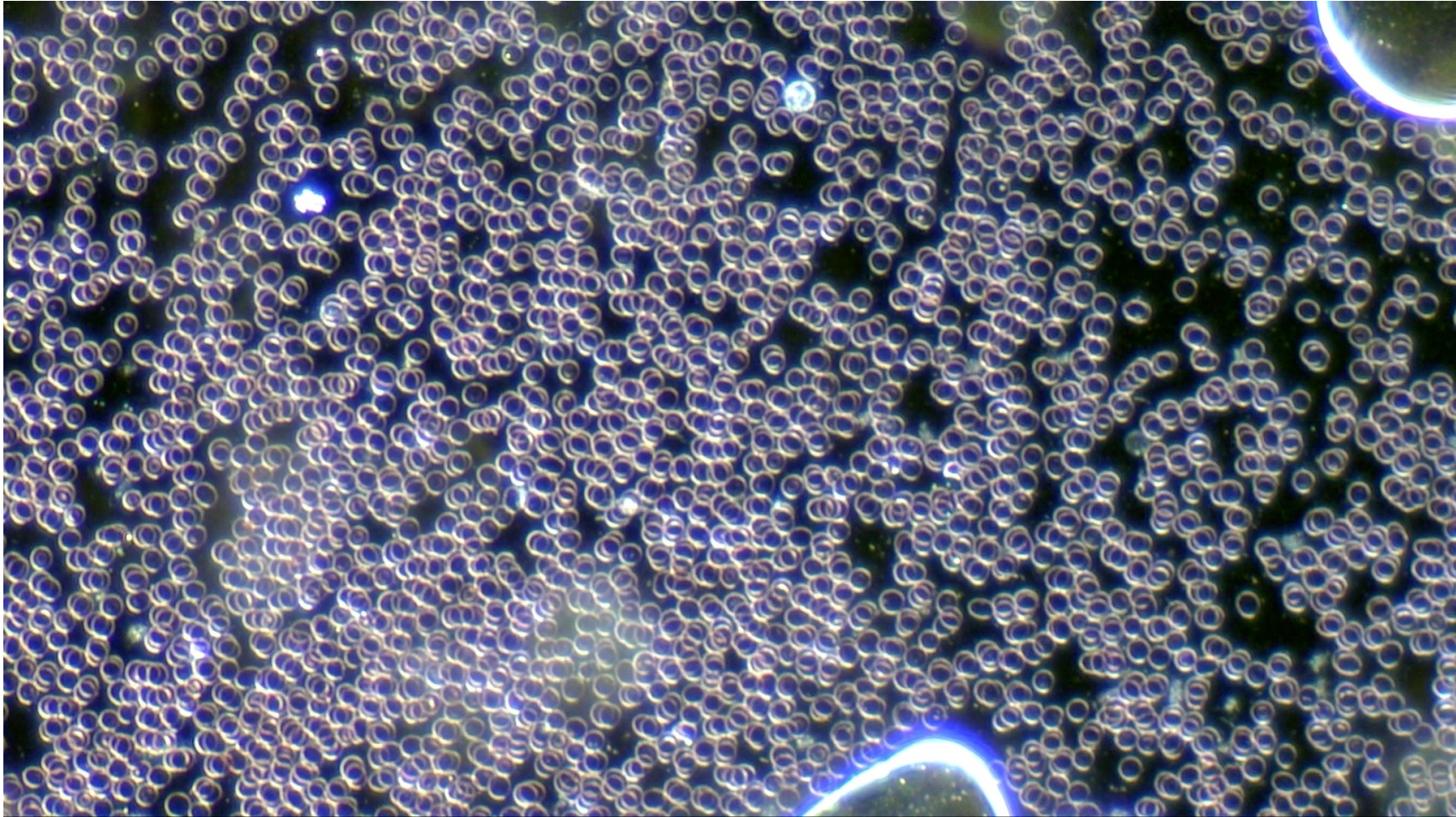
Second Blood Sample - Example 2

Compromised blood picture - red blood cells severely aggregated, abnormal shapes, cell membranes puckering and depreciating, blood flow inhibited



Second Blood Sample - Example 3

Compromised blood picture - red blood cells stacking in rows (Rouleaux),
inhibiting blood flow



Second Blood Sample Video

Compromised blood picture - Severe aggregation of red blood cells, rouleaux, reduced blood flow

Third Blood Sample

Peripheral blood sample taken after test subject completed a 20 minute mobile phone call, placed to the ear. Photonic Square was placed at the back of the phone.

Blood Parameters

Improved blood picture across sample

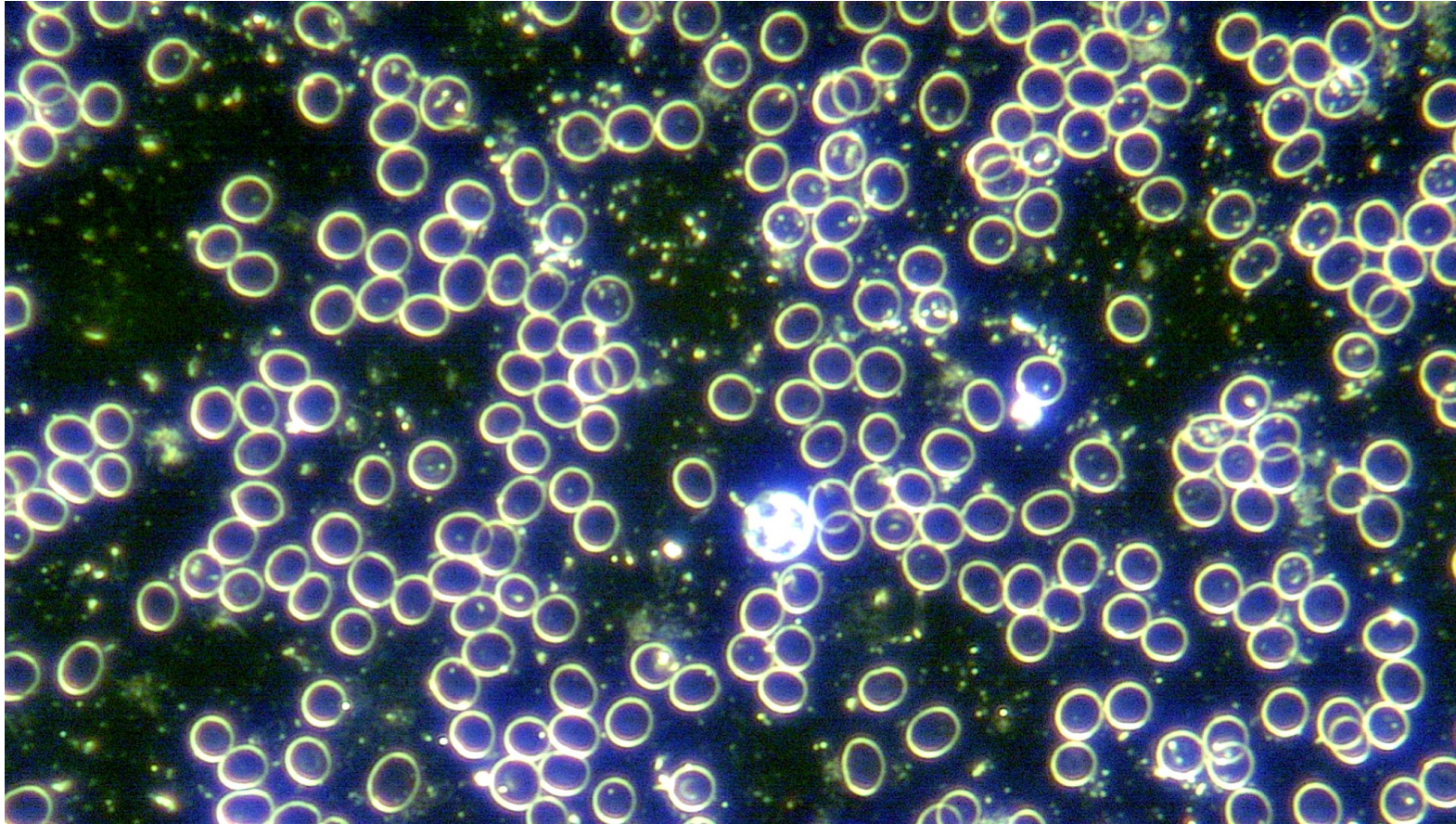
Red blood cells flowing freely

Red blood cells are no longer coagulated

Erythrocyte aggregation not present

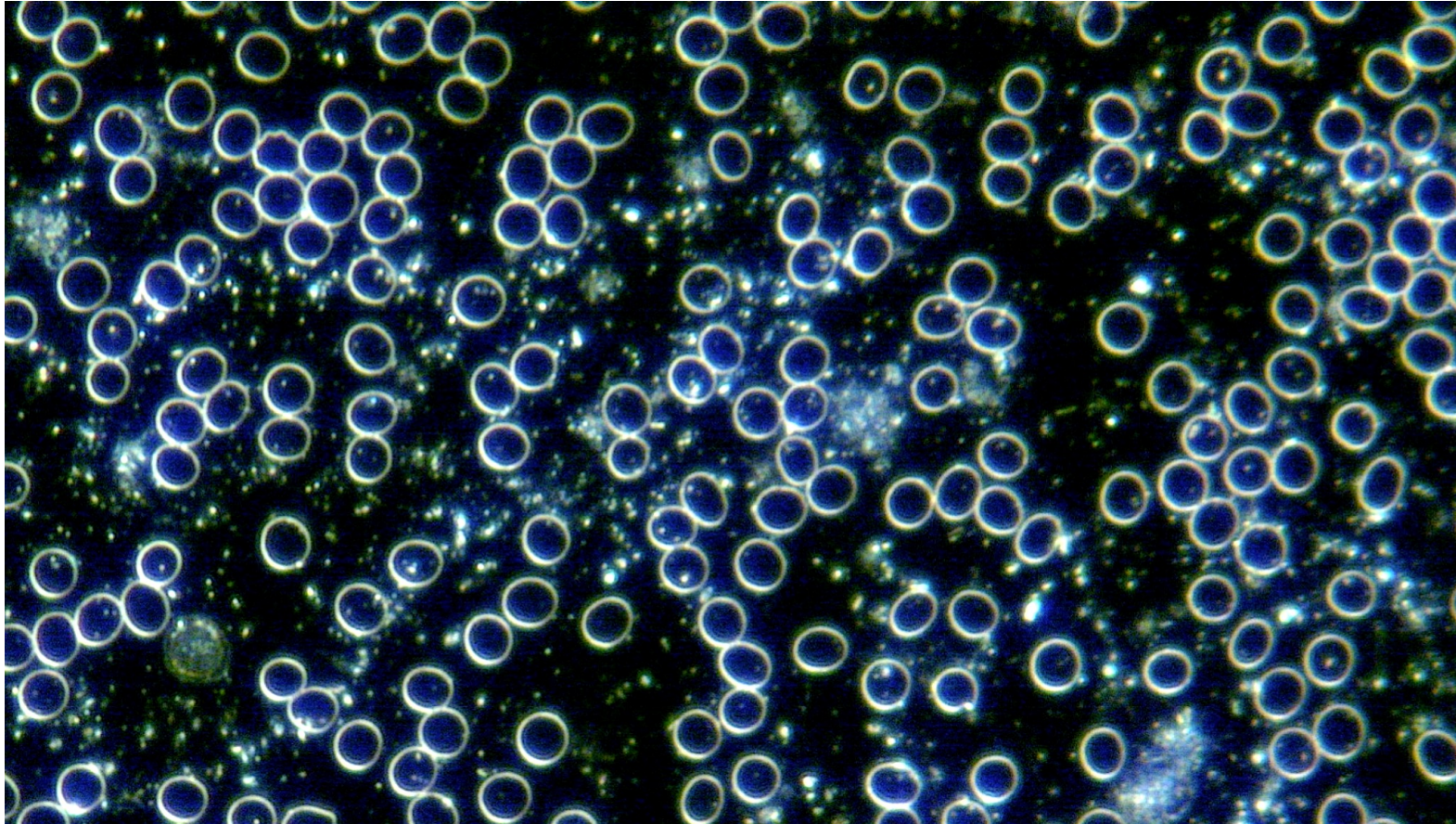
Rouleaux not present





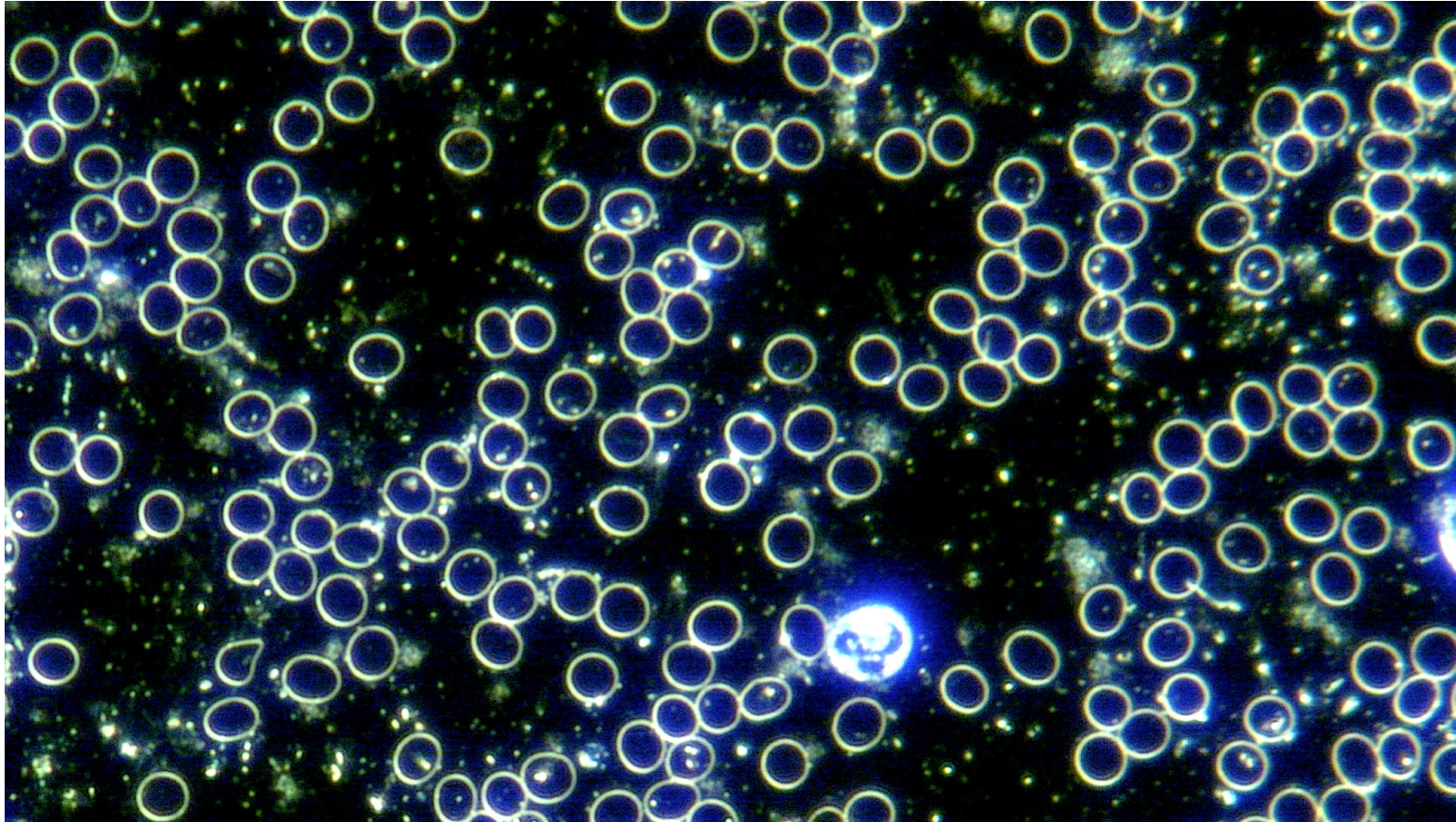
Third Blood Sample - Example 1

Improved blood picture – healthy round red blood cells with improved cell membranes



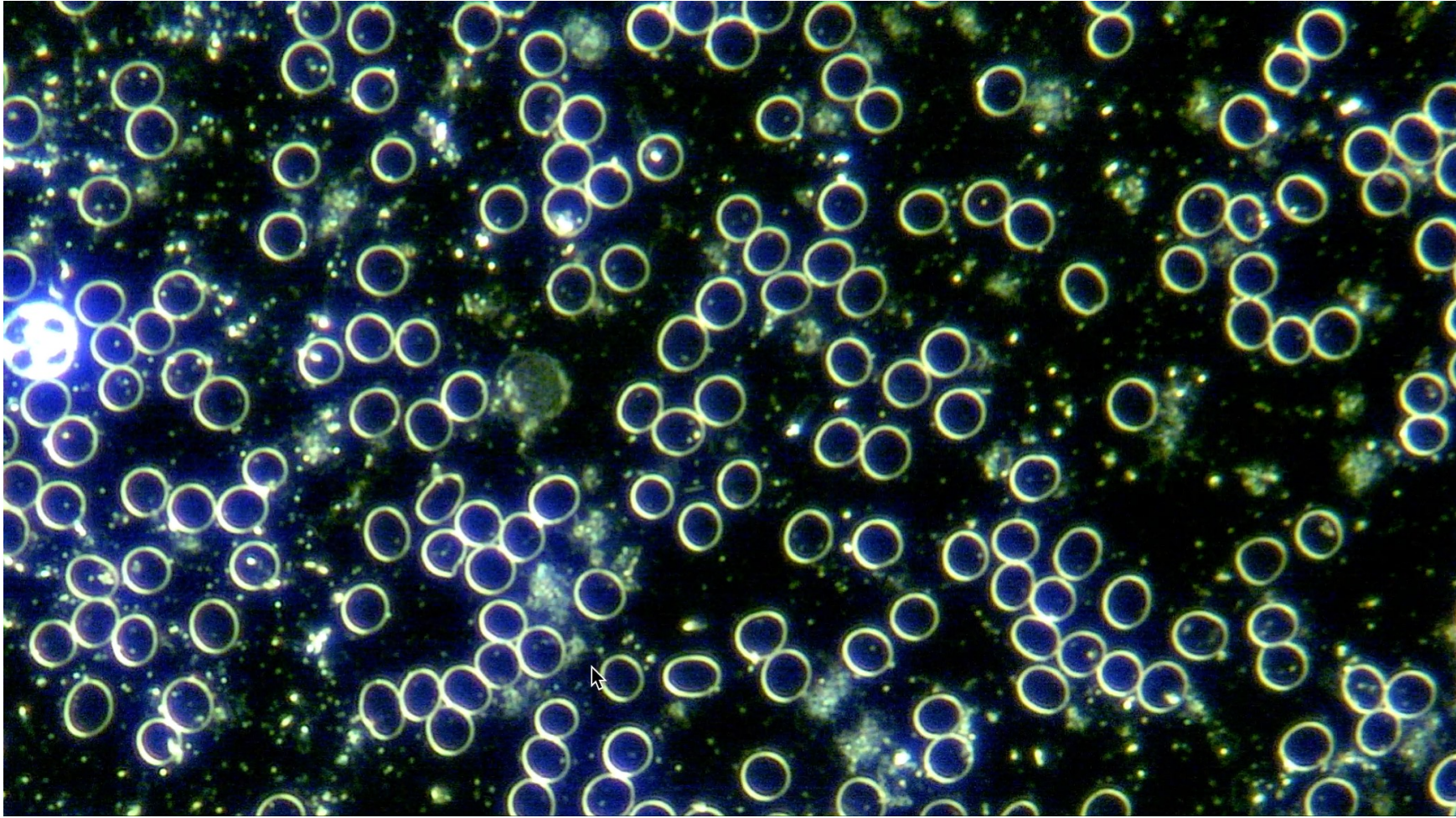
Third Blood Sample - Example 2

Improved blood picture - Healthy round red blood cells, improved cell membranes



Third Blood Sample - Example 3

Improved blood picture - Healthy round red blood cells, improved cell membranes



Third Blood Sample Video

Healthy blood picture –red blood cells now free flowing again

Caroline Mansfield DipNat

Registered Naturopath mGNC, mNNA, mCMA

Wellness Coach | Live Blood Microscopist

Research Analyst | Speaker

+44 7824 994 071

caroline@carolinemansfield.com

www.carolinemansfield.com

