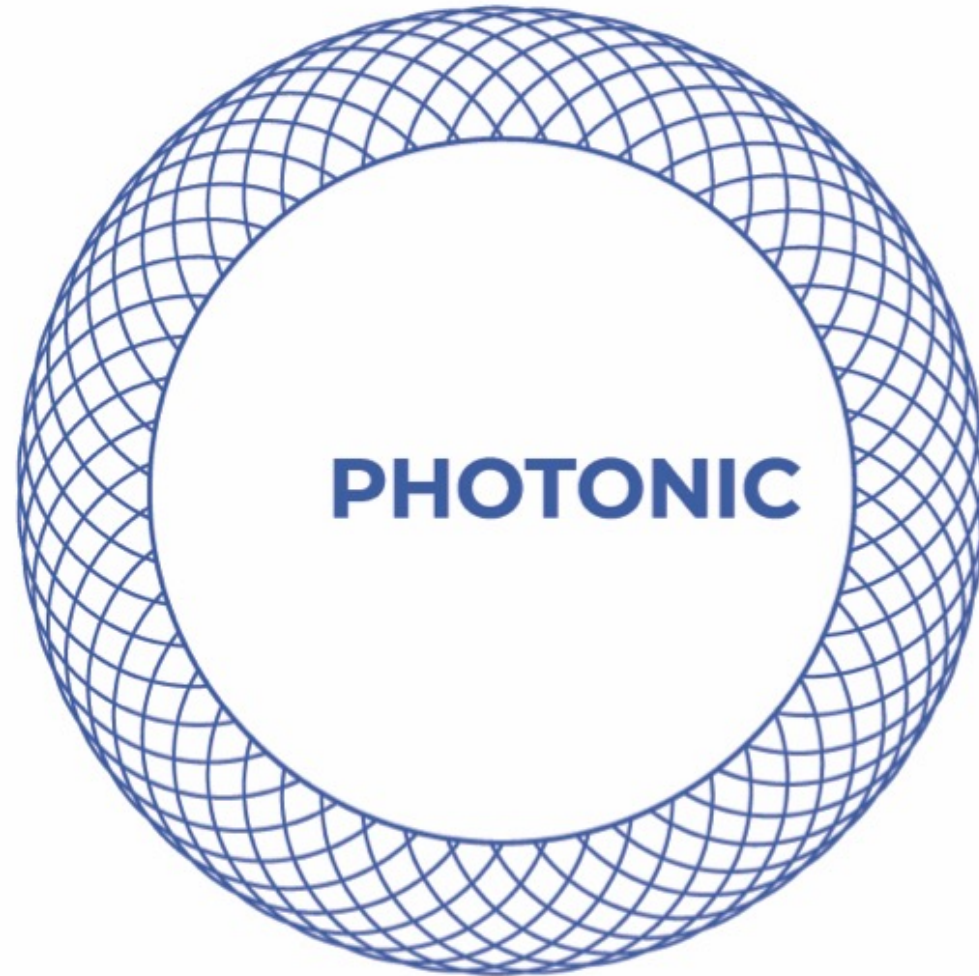
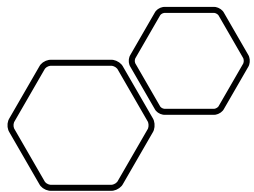


Photonic Testing Report

by
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DipNat





Photonic Shield

Apple Watch Test



My Brief



As a qualified naturopath and live blood microscopist of 22 years, I have been asked to test the Photonic EMF Protection Shield for effectiveness against Smart Watch radiation and the effect on red blood cells.



The report below highlights my findings based on my research.

Test Structure and Timeline

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

Light breakfast consumed

No device used prior to the test starting

08.15 Room orientation phase to settle test subject into environment

09.15 First blood sample taken (photos and video)

09.45 20-minutes of Smart Watch use (without Photonic Shield)

10.15 Second blood sample taken (photos and video)

10.45 20-minutes of Smart Watch use (with Photonic Shield)

11.15 Third blood sample taken (photos and video)

12.00 Test complete

First Blood Sample

Baseline

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

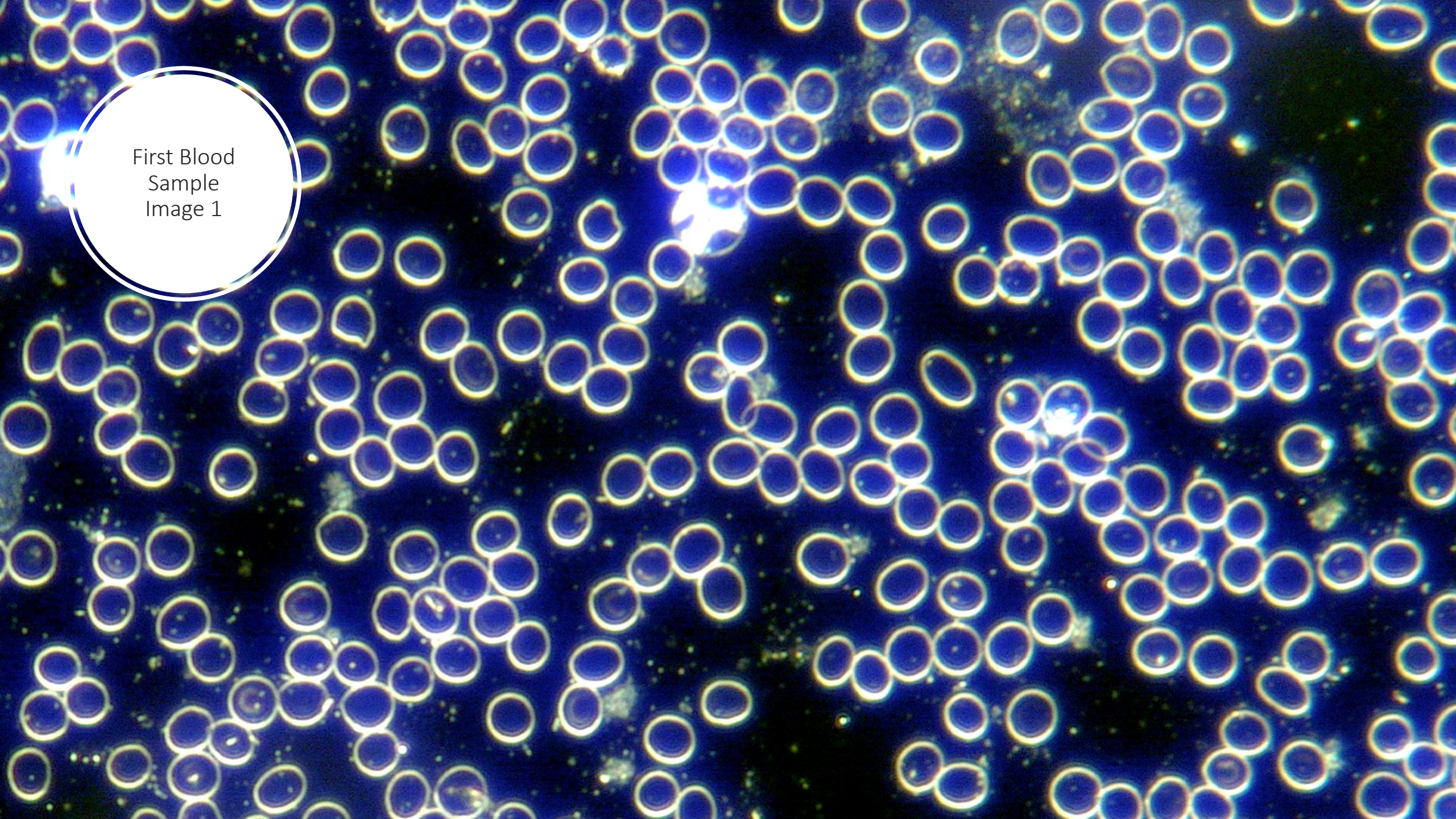
Healthy blood picture across sample

Healthy cell membranes

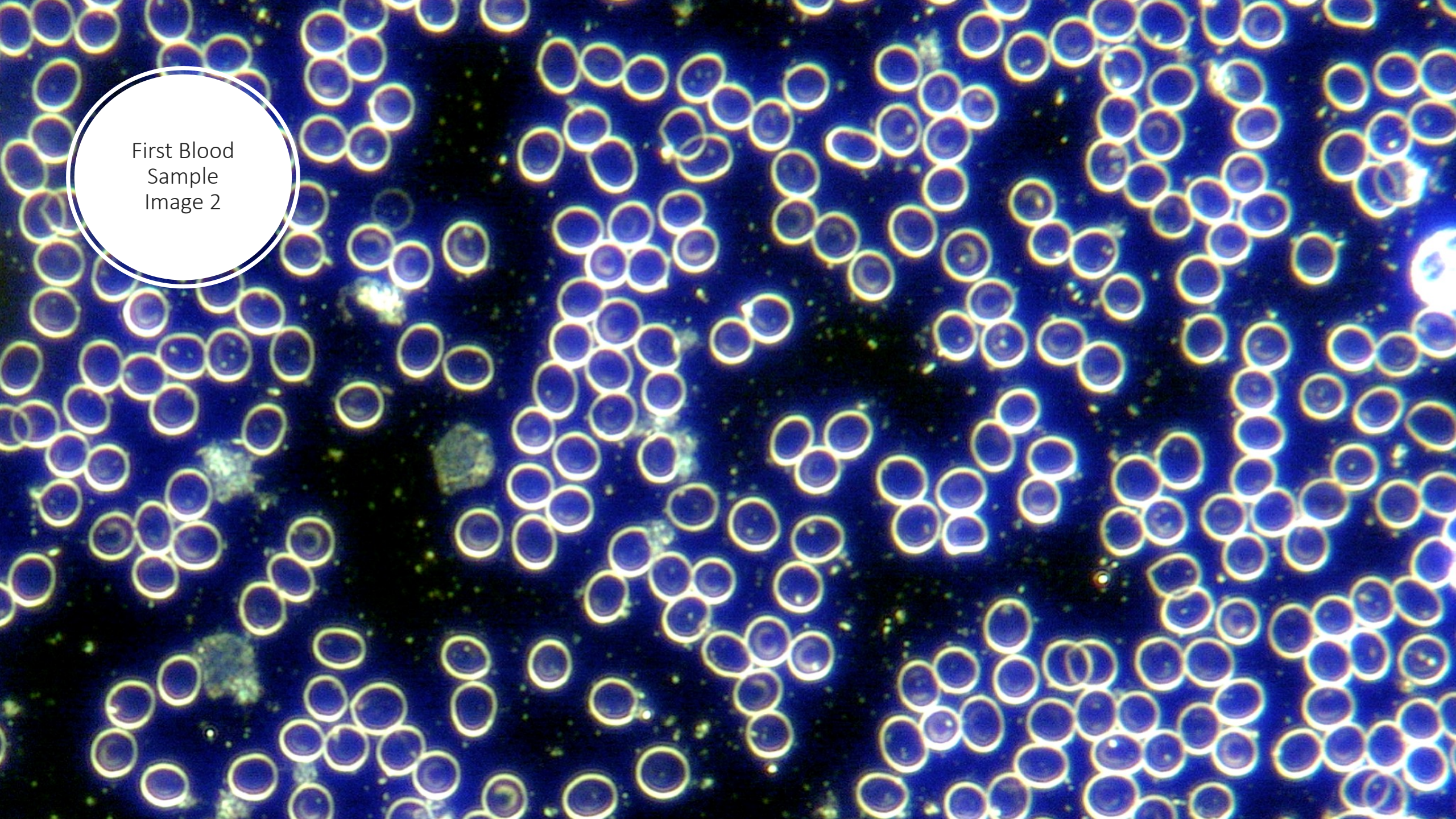
Clean plasma

Red blood cells free flowing



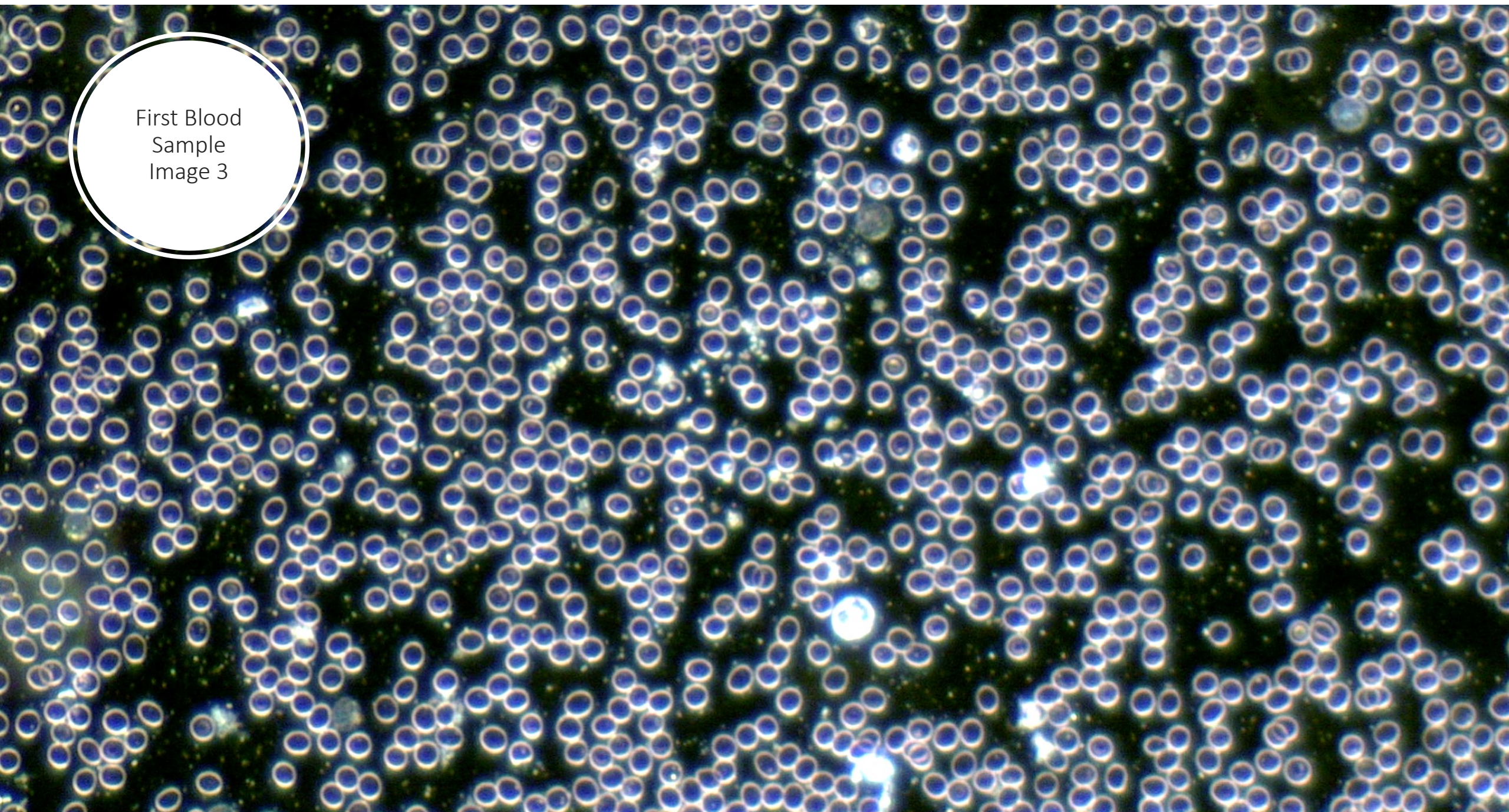


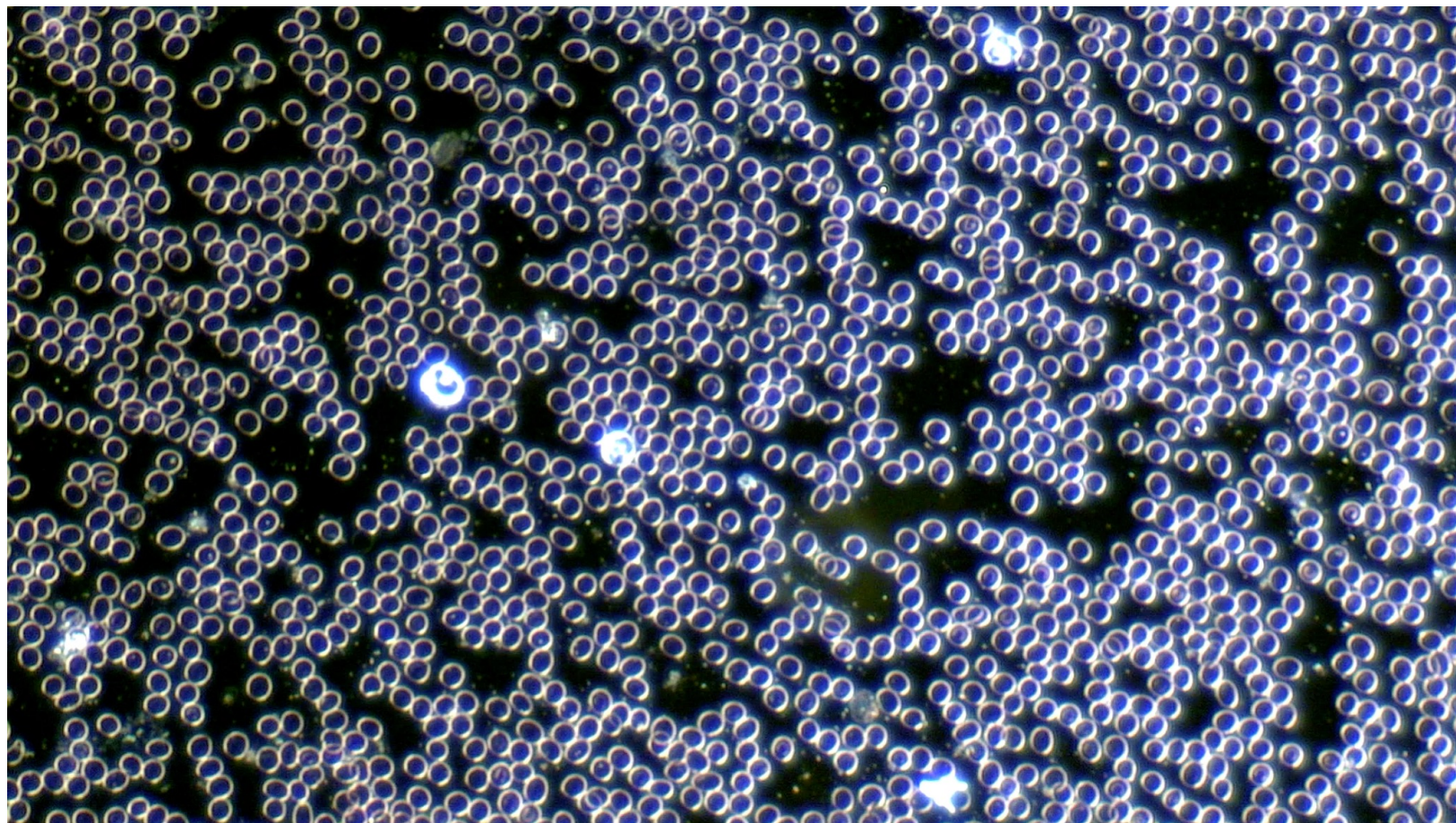
First Blood
Sample
Image 1

A high-magnification microscopic image of a blood smear. The field is densely populated with numerous red blood cells, which appear as uniform, pinkish-red circular discs with thin, well-defined borders. The cells are distributed across the entire frame, with some appearing in small clusters and others in isolation. The background is a pale, off-white color, providing a clear contrast for the red cells. In the upper-left corner, there is a white circular overlay containing the text 'First Blood Sample Image 2'.

First Blood
Sample
Image 2

First Blood
Sample
Image 3





First Blood Sample - Video

Second Blood Sample

EMF Stressed

Peripheral blood sample taken after test subject wore a Smart Watch for 20 minutes. Photonic Shield was **not** used.

Blood Parameters

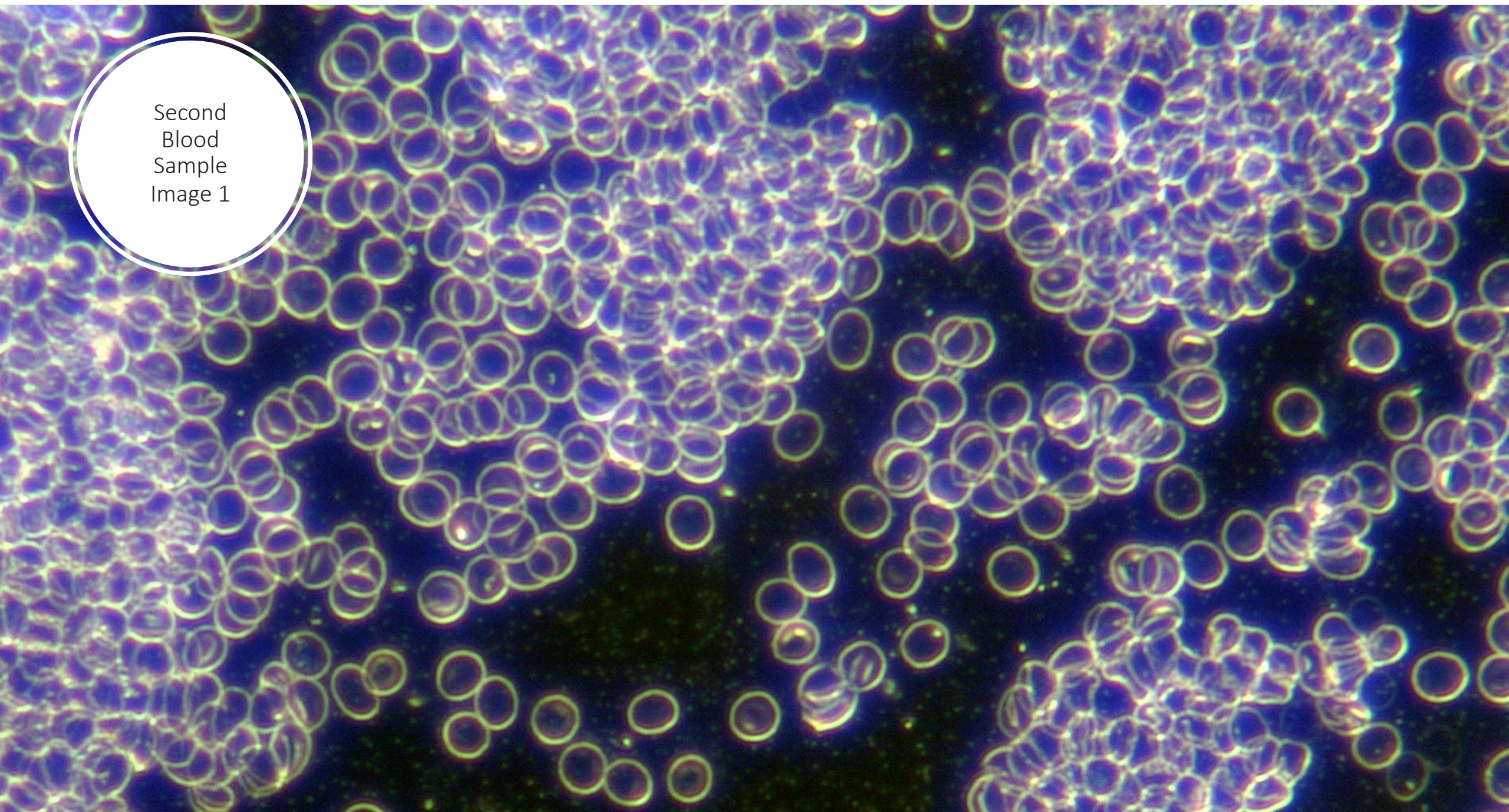
Erythrocyte aggregation

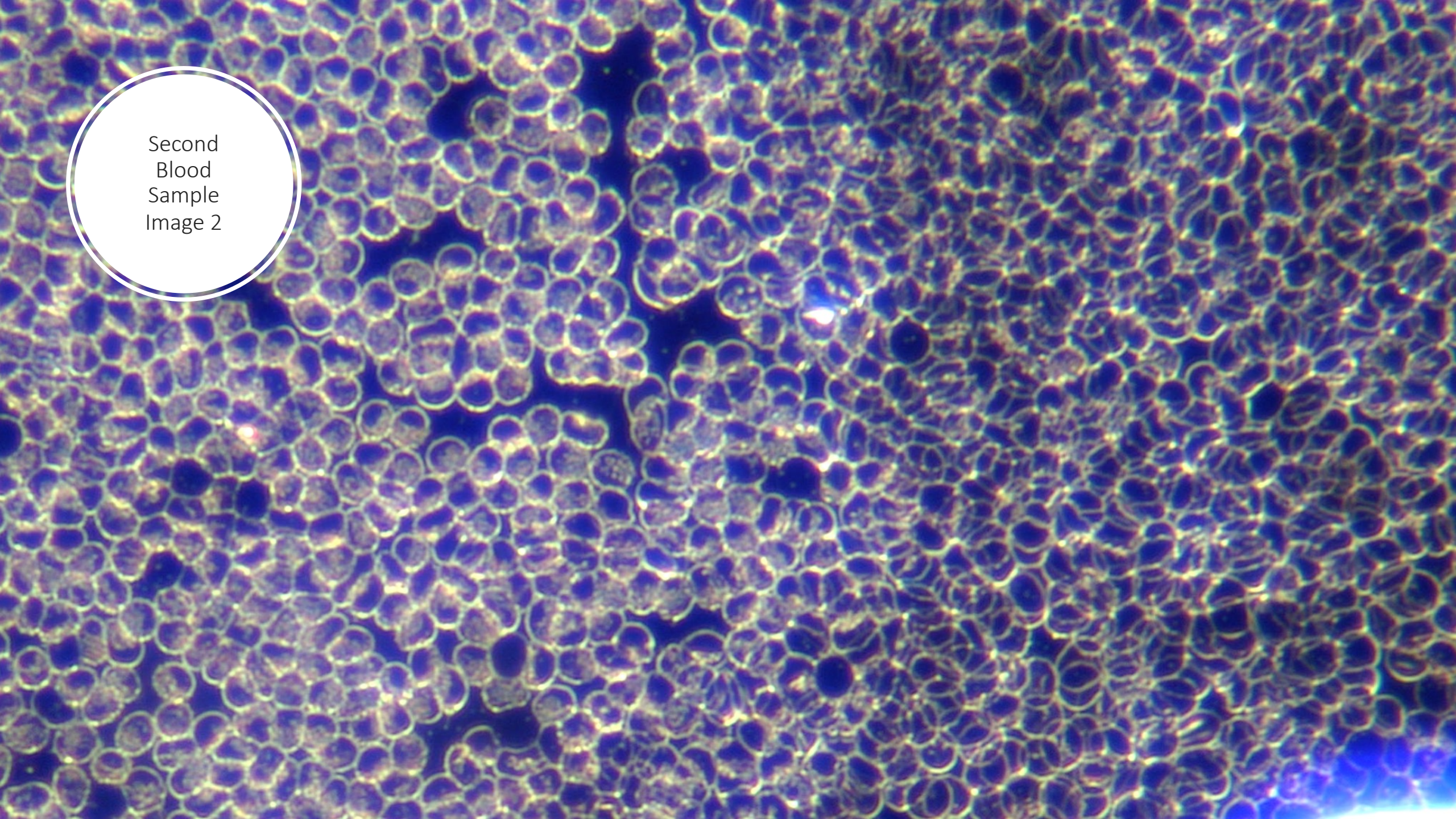
Loss of Zeta Potential

Blood flow inhibited

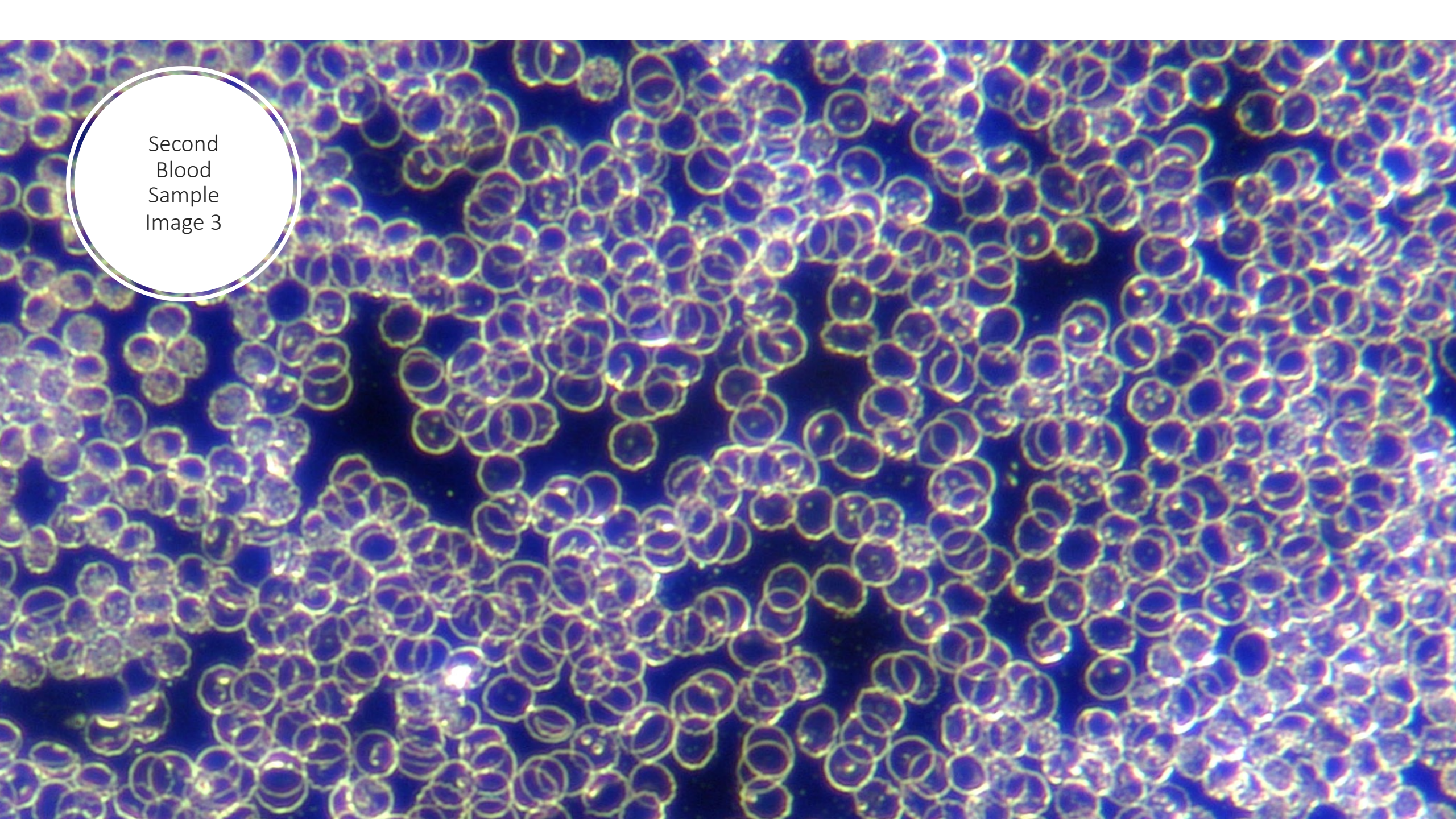


Second
Blood
Sample
Image 1

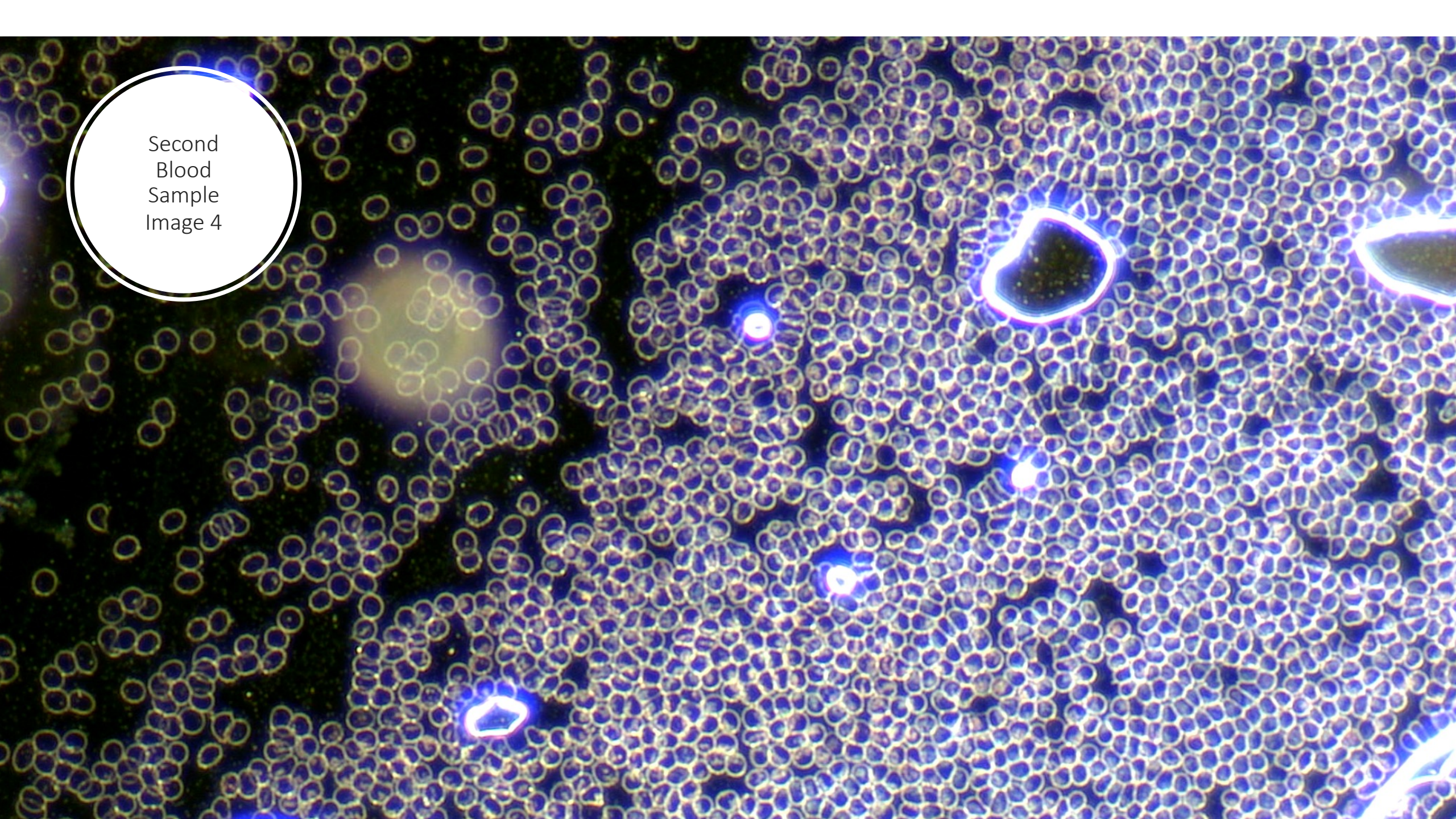


A microscopic image of a blood smear. The field is densely packed with red blood cells, which appear as small, round, pinkish-red discs with thin, light-colored rims. The cells are distributed across the entire frame, with some areas showing slight clumping. The background is a pale, off-white color. In the upper-left corner, there is a white circular overlay containing text.

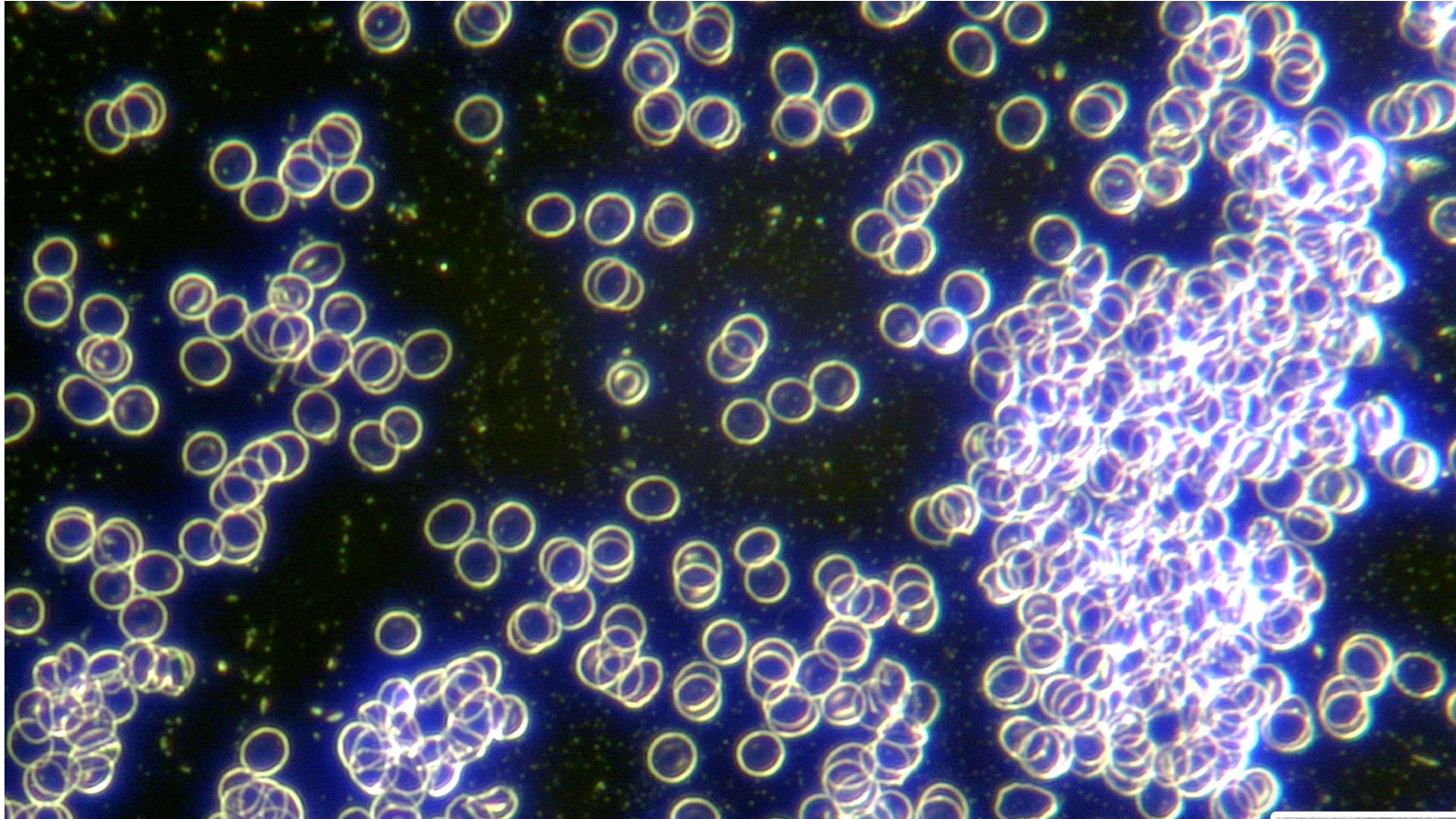
Second
Blood
Sample
Image 2



Second
Blood
Sample
Image 3



Second
Blood
Sample
Image 4



Second Blood Sample – Video

Third Blood Sample

Photonic Square Protection

Peripheral blood sample taken after test subject wore a Smart Watch for 20 minutes. Photonic Shield was placed in the trouser pocket of test subject.

Blood Parameters

Improved blood picture across sample
(superior to Baseline)

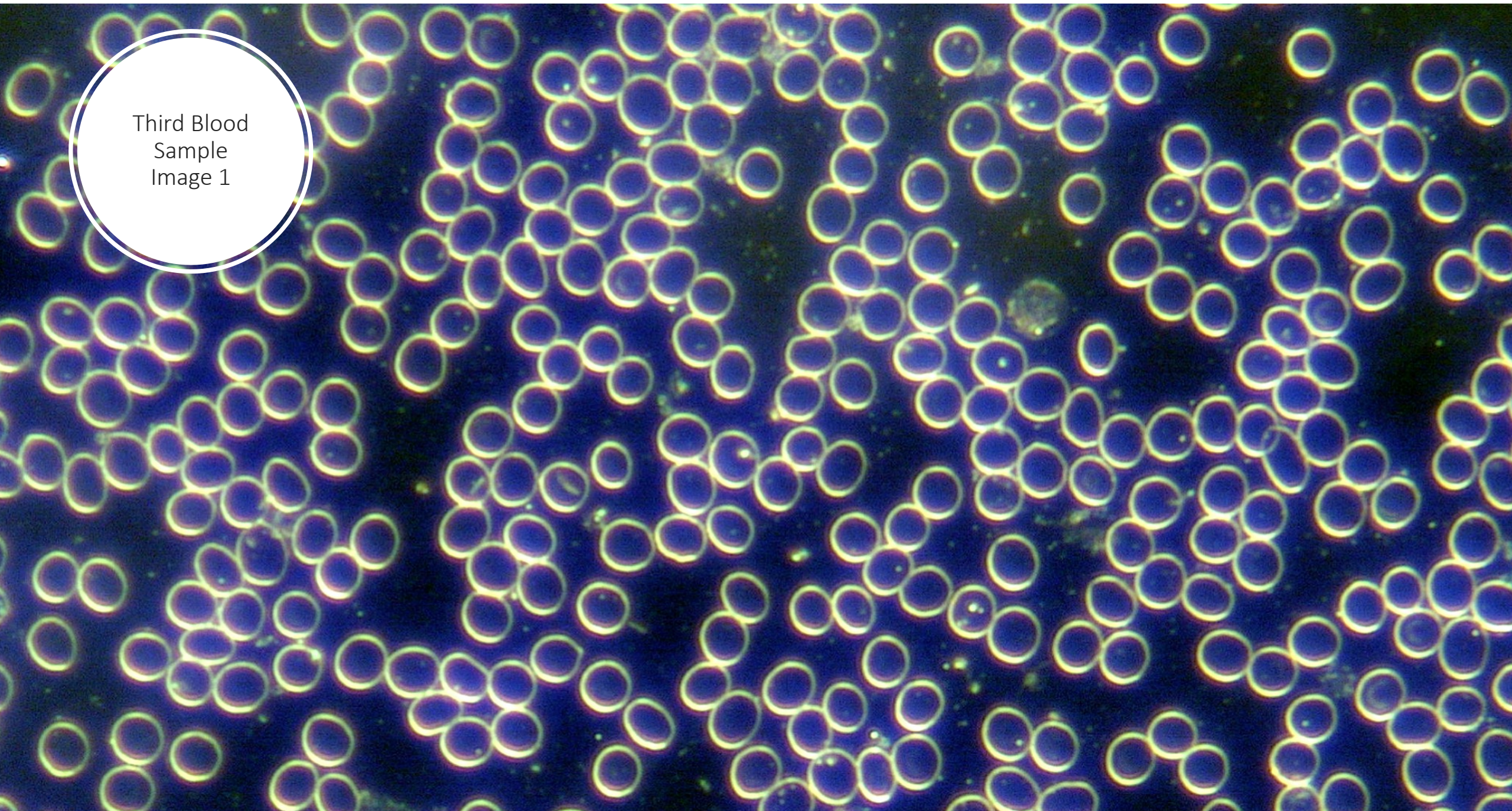
Erythrocyte aggregation no longer present

Zeta Potential restored

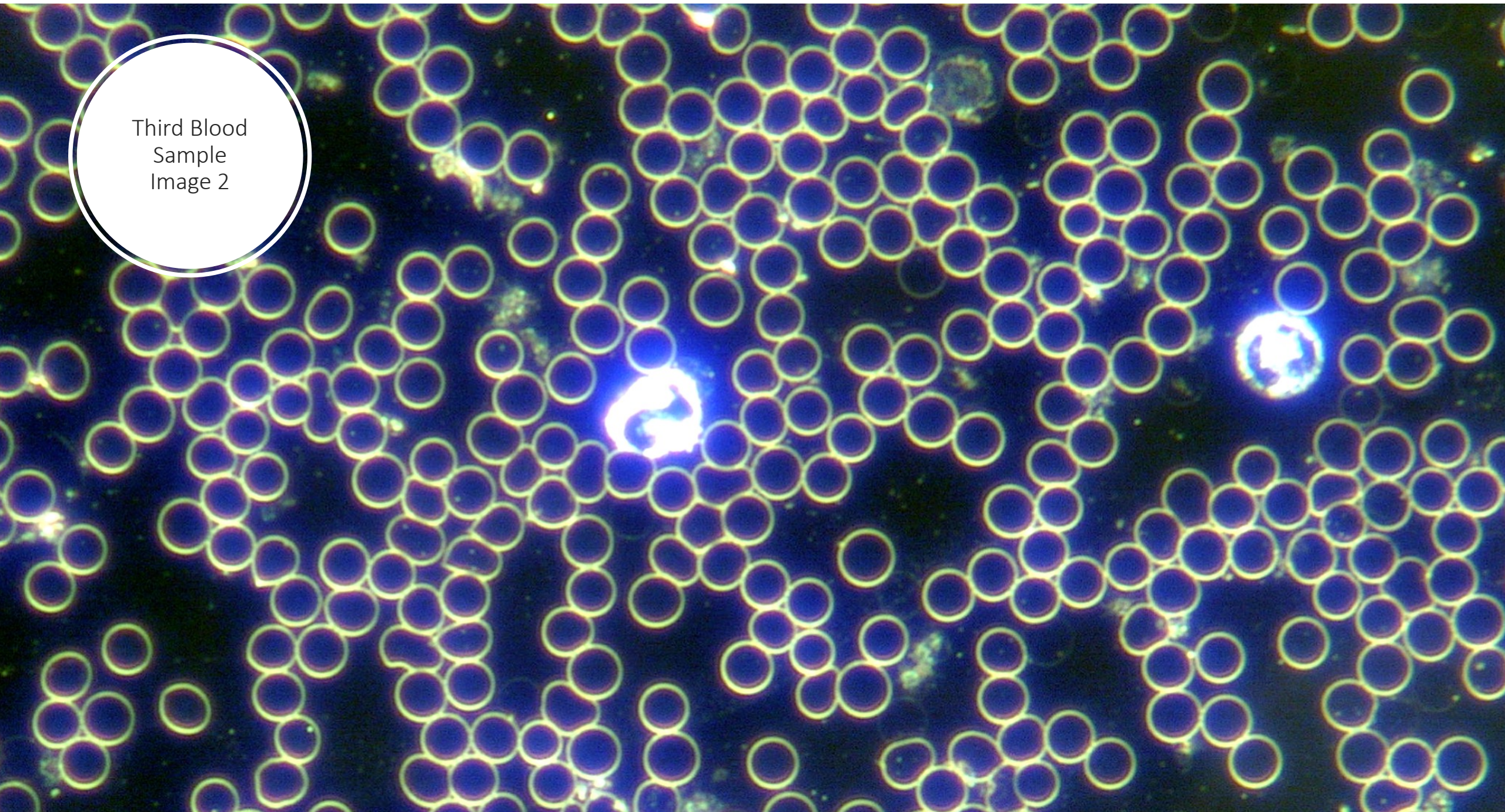
Red blood cells free flowing



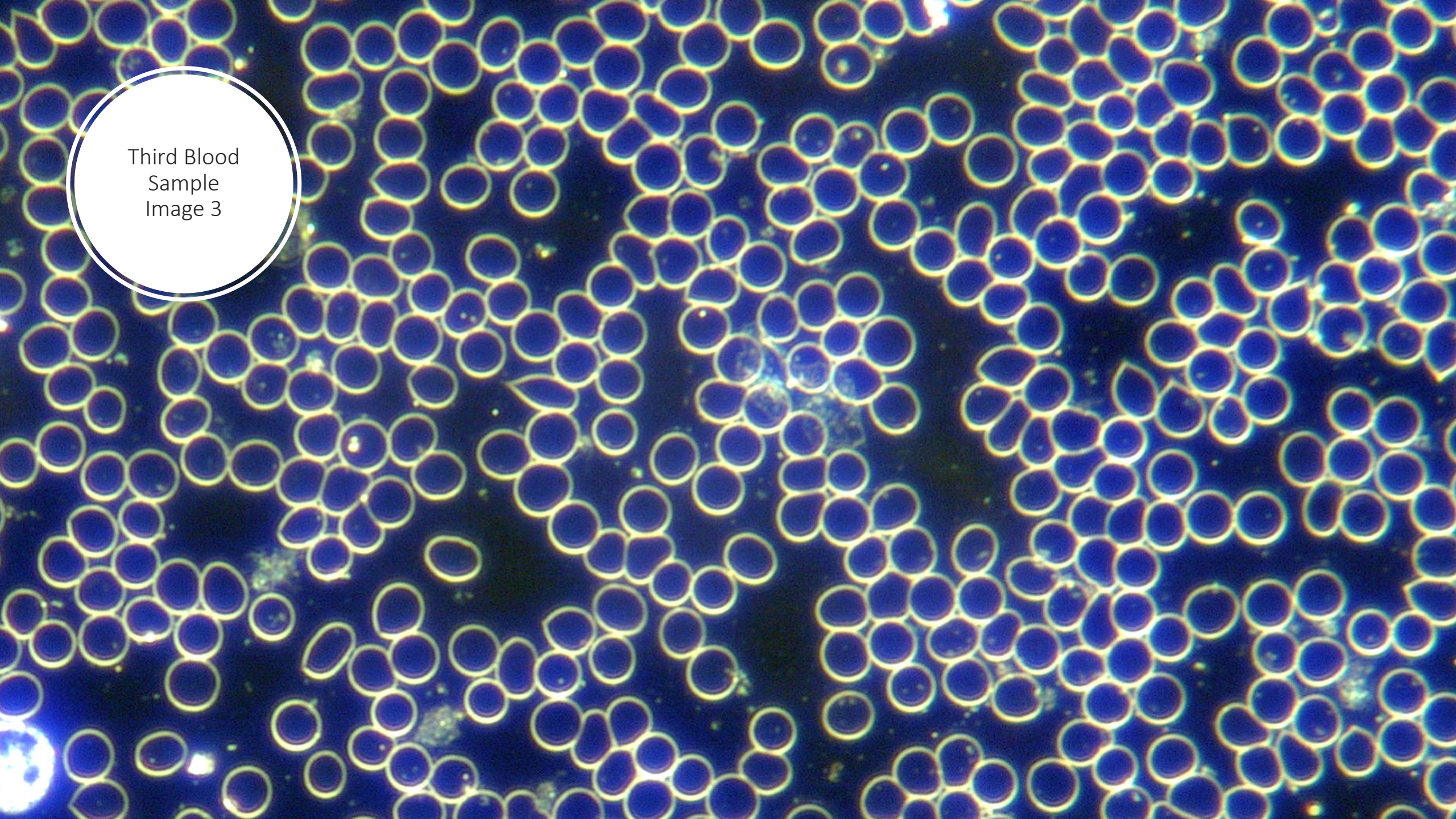
Third Blood
Sample
Image 1

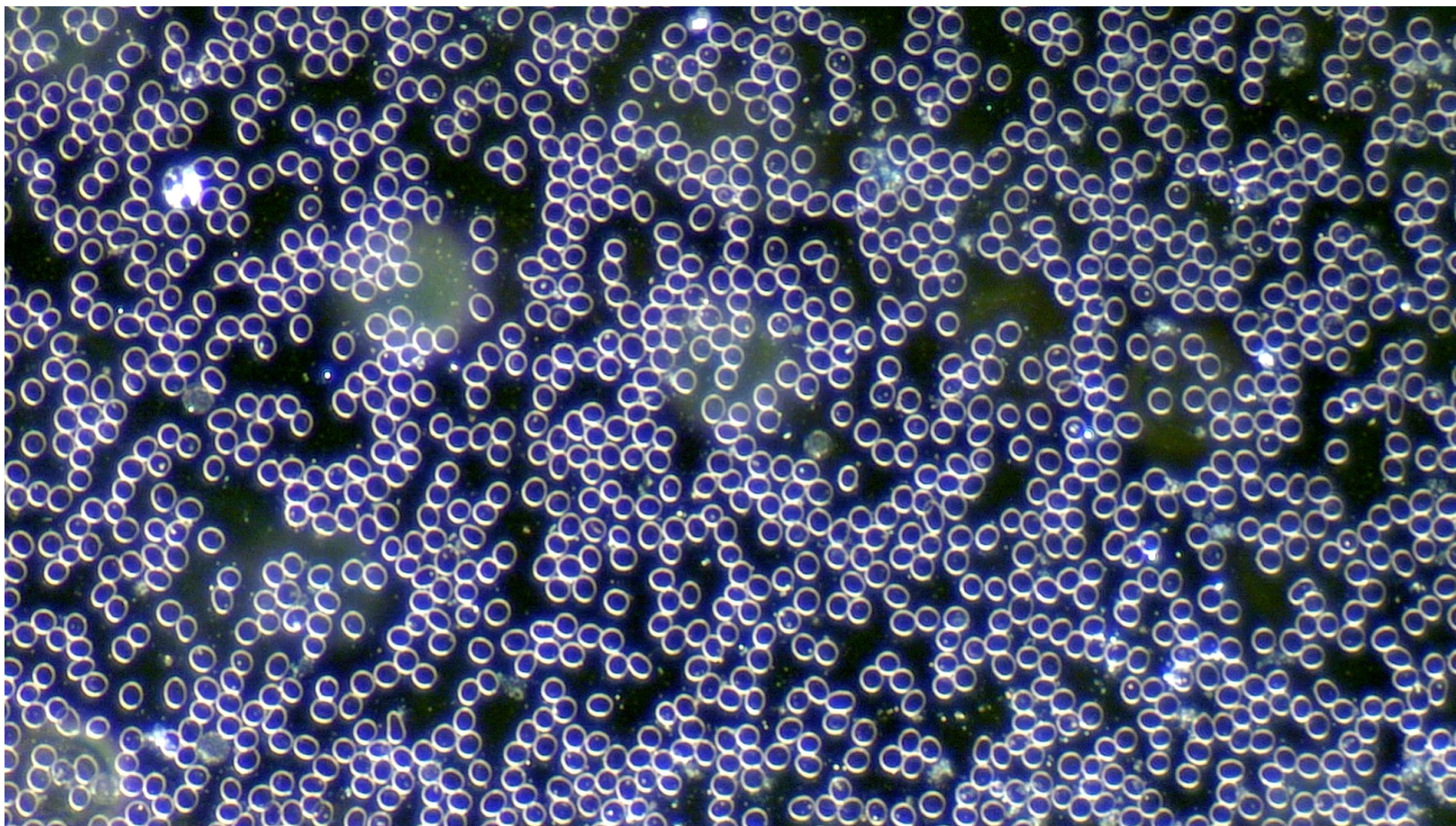


Third Blood
Sample
Image 2



Third Blood
Sample
Image 3





Third Blood Sample - Video

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