

	1601	NO.	230
TEST DATE:	25 /	02/	2021

Client Na	me: Elair	e Godley	Practitioner: Elaine Godley
Email elaine@discplus.co.uk		scplus.co.uk	

Dry Blood Analysis UK Report – Introduction:

This report consists of the results of the client's submitted sample of dried, layered blood. The findings/anomalies listed in the report are based on deviations from "Normal Blood", as illustrated below.

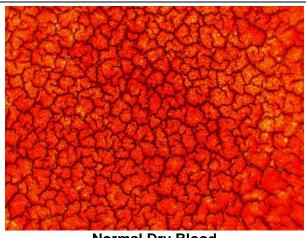
The dry blood samples consist of a number of separate layers and anomalies can occur in more than one layer, indicated in the report "Observed in Layer(s)".

For Comparison Purposes

The blood sample alongside reflects efficient metabolic balance in the body.

Please note that such an example is quite rare.

Also, colour contrast can differ slightly from your samples according to the programme and light settings employed during analysis.



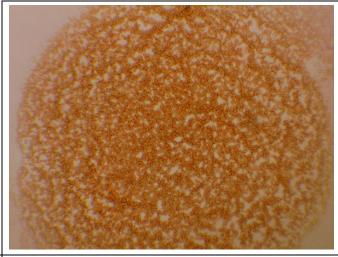
Normal Dry Blood

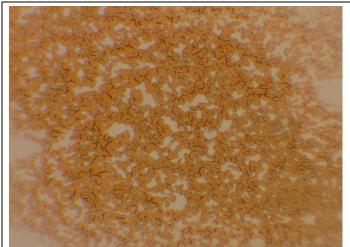


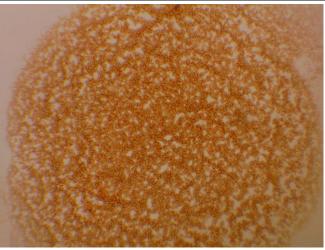
DRY BLOOD ANOMALIES

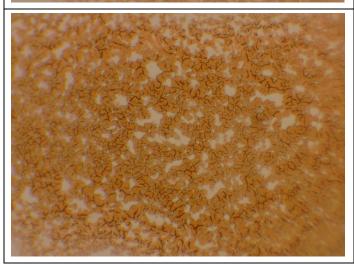
Oxidative Stress:

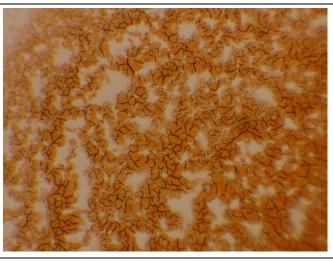
- RBCs have been displaced more than 30% by white areas (PPPs).
- The fibrin network has completely deteriorated.
- · Very severe oxidative stress









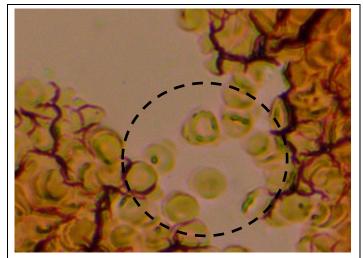


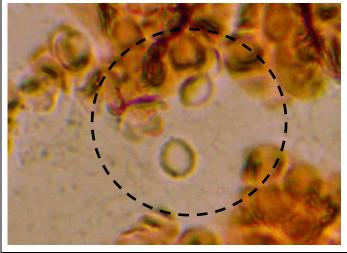


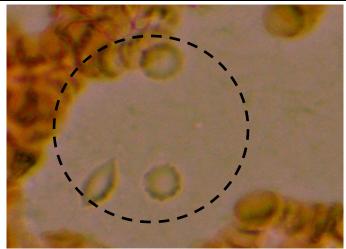
PPPs – Exploded Cells:

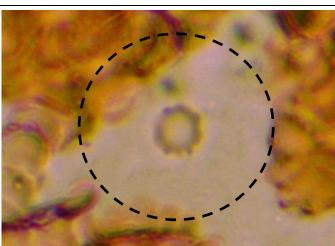
Observed in Layer(s): 3, 4, 5, 6, 7

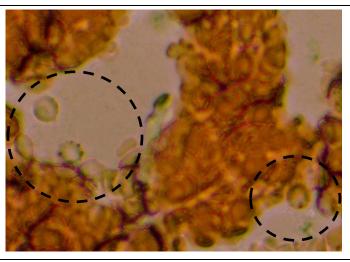
 This finding is suggestive of a high degree of cellular damage and toxicity.









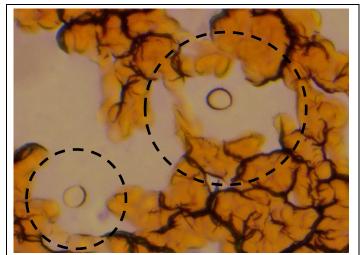


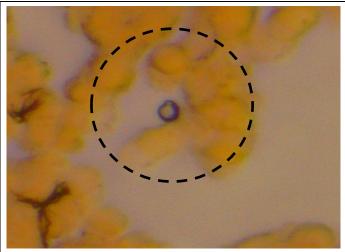


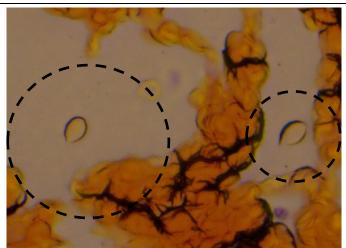
PPPs - Sialic Acid:

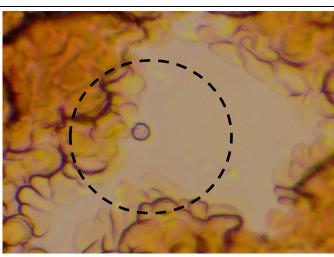
Observed in Layer(s): 4, 5, 6, 7

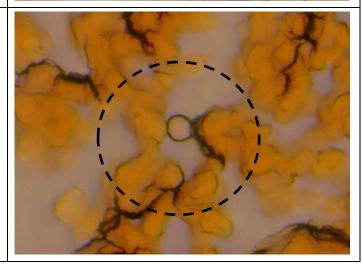
• This pattern is associated with high levels of toxicity and possible cellular damage.









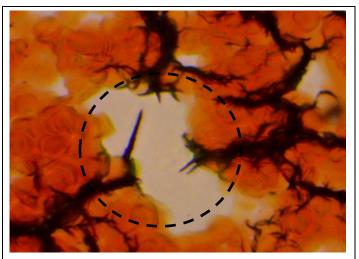


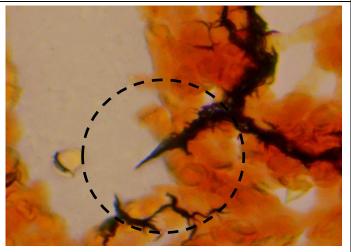


PPPs - Spiking (viral):

Observed in Layer(s): 3

- This pattern is associated with viral activity.
- When spikes form a complete bridge, it can be indicative of a more chronic situation.
- Also linked to liver stress/toxicity.



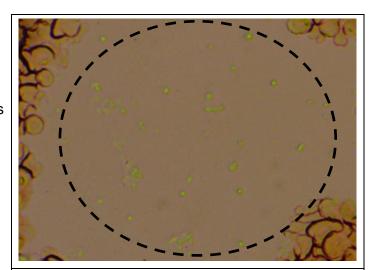


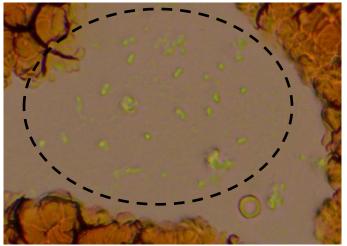


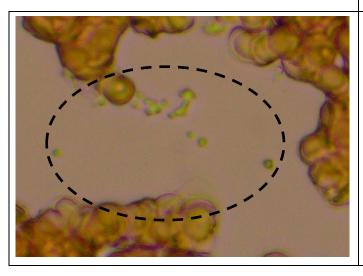
PPPs: Visible Crystals:

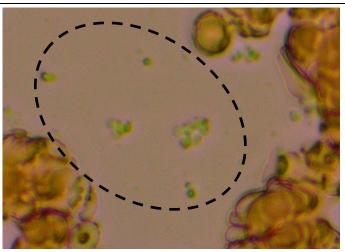
Observed in Layer(s): 4, 6, 7

- Small crystals resembling pieces of glass
- This sign is suggestive of an acidic terrain and may be accompanied by symptoms that resemble arthritis.











Disclaimer:

The Dry Blood Analysis UK Oxidative Stress Test is not a medical diagnostic procedure. The information provided in this report should not be construed as medical advice and is not intended to replace the advice of a medical practitioner or standard pathological testing. It is to be utilised as a health screening and education tool to assist with dietary and lifestyle recommendations.