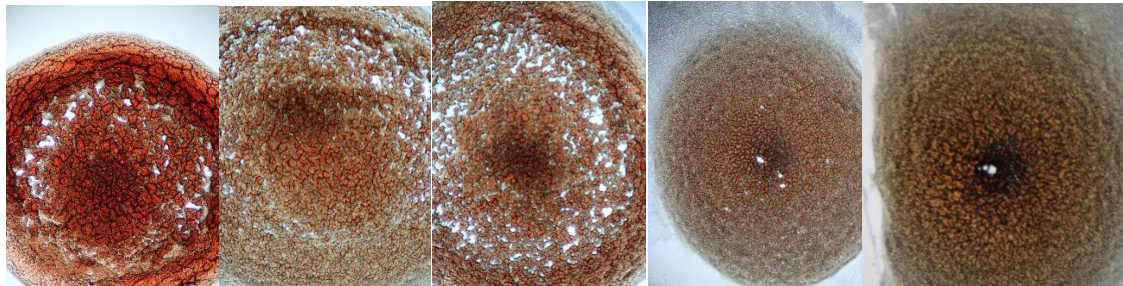


# Inflammation Causes Disease

Oxidative stress and testing measures the amount of inflammation (rate of aging, deterioration damage) in your body.

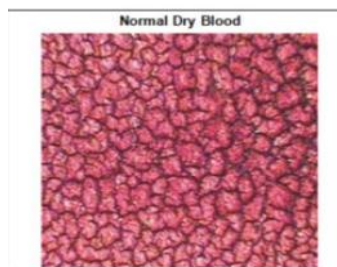
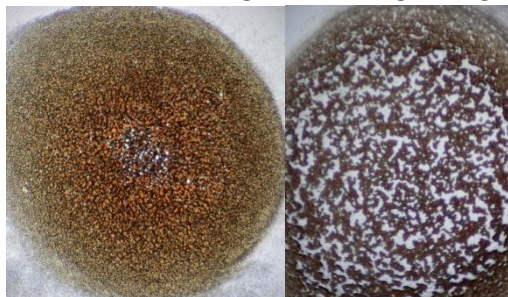
## Two Ways to Test:

1. Urine: Oxidation Index – a numerical rating (-35-35, ideal is “0”)
2. Dry Blood Analysis: a visual:



Top left to right: 1. inflammation in tissue layers 2. Slightly less 3. Wide-spread inflammation + toxic gut 4. Toxic & inflamed GI, affecting organs/muscles 5. Toxic & inflamed GI

Blow: left: adrenal fatigue and allergies. Right: severe health condition, deterioration/cancer



– Healthy Dry Blood:

- Deep red evenly distributed free from spaces
- Tightly weaved fibrin webbing

## Get Tested Today! Monitor Your Inflammation Levels

### Integrative Medicine Tests

Dry Blood Analysis Kit

DBA can identify where inflammation is negatively impacting you!

The question is: How efficiently is your body able to neutralize free radicals through its antioxidant defenses? By understanding your oxidative index (via urine), and where inflammation is affecting you specifically (DBA), you can make informed choices about diet, lifestyle, and supplementation to reduce your oxidative stress and improve your health.