

enriching gifts international

preventing disease across the world by strengthening the body's immune system



Ronald K. Schneider, *Founder, Managing Director*


Personal phone: 808 349 7133

Client Name _____

Date _____

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KEY: 1-2 = Slight Occurance 3 = Moderate Concern 4-5 = Needs Attention

 <p>White Blood Cells (WBCs) Granular and non-granular types. Irregular shapes with varying sizes. Important part of immune system.</p> <p>SIZE <input type="checkbox"/> Normal Small <input type="checkbox"/></p> <p>ACTIVITY <input type="checkbox"/> Active Inactive <input type="checkbox"/></p>	<p>Red Blood Cells (RBCs) Round, biconcave, no nucleus, uniform size, flexible, separate cells that carry oxygen and circulate nutrition. Platelets or Thrombocytes: Blood clotting agent</p> <p>1 2 3 4 5</p>	
 <p>Thrombocyte Aggregation Groups of platelets sticking together in premature clot formations. Cause: Excessive red meat intake, high fat and sugar content in the blood.</p> <p>1 2 3 4 5</p>	<p>Protein Linkage RBCs pointed and linked together. Cause: Undigested food by-products circulating in the blood – Stage 1.</p> <p>1 2 3 4 5</p>	
 <p>Chylous Fats from food intake, usually from the last meal eaten. Cause: Congested liver/gall bladder not releasing enough bile.</p> <p>1 2 3 4 5</p>	<p>Rouleau RBCs stacked like coins. Cause: High amounts of undigested food by-products circulating in the blood – Stage 2. Hours since last meal _____</p> <p>1 2 3 4 5</p>	
 <p>Spicules Fibers (fibrinogen) which form in response to liver stress/congestion. Cause: Toxins, antibiotics, drugs, alcohol, tobacco, coffee, and meat.</p> <p>1 2 3 4 5</p>	<p>Erythrocyte Aggregation RBCs clumped together with no discernible pattern. Cause: Higher amounts of undigested food by-products circulating in the blood – Stage 3.</p> <p>1 2 3 4 5</p>	
 <p>Yeast A type of fungal form usually associated with allergies. Cause: Undigested food particles, high sugar intake or poor digestion of sugars.</p> <p>1 2 3 4 5</p>	<p>Anisocytosis Small and large immature RBCs (micro and macrocytes). Cause: Poor digestion or assimilation of B12/Folic Acid in the diet.</p> <p>1 2 3 4 5</p>	
 <p>Fungal Forms Over 20 different varieties spread throughout the blood. Cause: Poor assimilation of foods, especially sugar and white flour.</p> <p>1 2 3 4 5</p>	<p>Ovalocytes Oval shaped RBCs. Cause: Poor digestion or assimilation of B12/Folic Acid in the diet. Normal in pregnant, menopausal or menstruating woman.</p> <p>1 2 3 4 5</p>	
 <p>L Form Bacteria Advanced somocides that weaken the immune system. Cause: Defense system depressed. May indicate inactive friendly bacteria.</p> <p>1 2 3 4 5</p>	<p>Target Cells Donut Shaped RBCs. Cause: Cells lacking iron or poor absorption of iron.</p> <p>1 2 3 4 5</p>	
 <p>Rod Form Bacteria Two headed bacterium that produce toxic by-products. Defense system weakened. May cause upper respiratory symptoms.</p> <p>1 2 3 4 5</p>	<p>Hemolysis Ghost RBCs. Cause: Malnourished cells, dying RBCs.</p> <p>1 2 3 4 5</p>	
 <p>Parasitized Red Blood Cells Bacteria or parasites inside RBCs. Cause: Weakened immune system.</p> <p>1 2 3 4 5</p>	<p>Poikilocytosis Free Radical Damage – Irregularly shaped RBCs. Cause: Ingestion or inhalation of toxins such as fumes, tobacco, drugs, smog, pesticides, preservatives and hardened cell walls.</p> <p>1 2 3 4 5</p>	
 <p>Sugar Crystals Tiny crystalline particles in the plasma. Cause: Inability to utilize sugars, poor digestion of carbohydrates/sugars.</p> <p>1 2 3 4 5</p>	<p>Echinocytes Spur cell – Spiculated RBCs with uniform projections. Cause: Dehydrated cells, low potassium, past transfusion or kidney problems.</p> <p>1 2 3 4 5</p>	
 <p>Cholesterol Crystals White or clear, hard crystalline forms. Cause: Unbalanced HDL (good) and LDL (bad) levels of cholesterol in the body.</p> <p>1 2 3 4 5</p>	<p>Acanthocytes Spur Cell – Irregularly spiculated RBC with varying length projections. Cause: Malabsorptive states, possible liver or colon toxicity.</p> <p>1 2 3 4 5</p>	
 <p>Uric Acid Crystals Green or yellowish cast to crystalline forms. Cause: High levels of uric acid from undigested proteins.</p> <p>1 2 3 4 5</p>	<p>Plaque Fat and platelet aggregation which has broken off arterial walls. Cause: Excess denatured fat intake, fried foods, heated oils, animal fats, refined sugars.</p> <p>1 2 3 4 5</p>	

Recommendation:

Dr. Thomas Brewer, *Founder, Managing Director*

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2610 W. Horizon Ridge Pkwy, Ste 103, Henderson, Nv 89052 T: 702 372 8413 F: 702 492 5079 KEY: 1-2 = Slight Occurance 3 = Moderate Concern 4-5 = Needs Attention

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