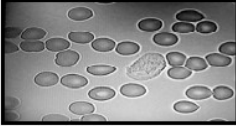
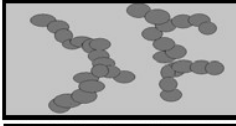
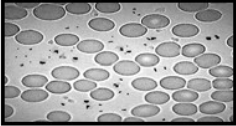
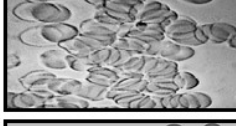
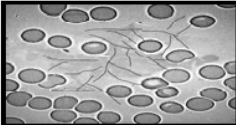
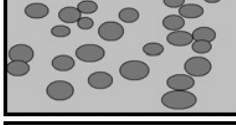
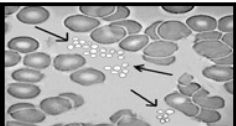
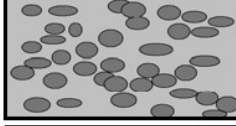
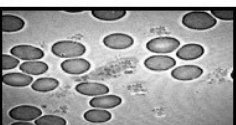
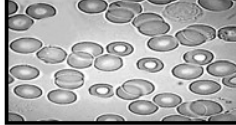
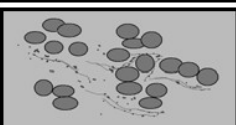
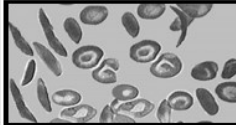
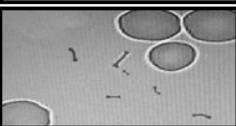
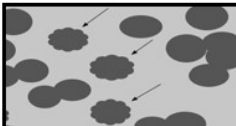
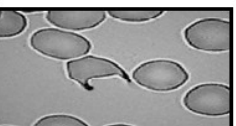
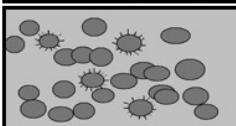
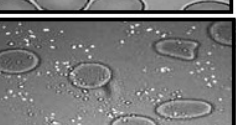
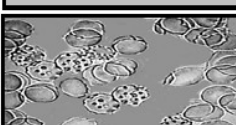
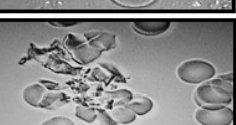
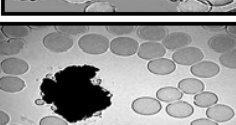


# Twenty (20) deficiencies and anomalies found in the blood.

	<p><b>White Blood Cell...</b>granular and non-granular, irregular shapes with varying sizes</p> <p>Normal      Small      Other</p>	
	<p><b>Chylous...</b>Fats from food intake...usually from the last meal. Caused by a congested liver or gall bladder not releasing enough bile.</p> <p>1   2   3   4   5</p>	
	<p><b>Spicules...</b>Fibers (fibrinogen) which form in response to liver stress / congestion / poor digestion, toxins, antibiotics, drugs, alcohol, tobacco, coffee.</p> <p>1   2   3   4   5</p>	
	<p><b>Yeast...</b>An advanced stage of fungal fermentation. Caused by poor assimilation of carbs, alcohol, cheese, sugars, antibiotics. Candida Albicans</p> <p>1   2   3   4   5</p>	
	<p><b>Fungal Forms...</b>Fungal growths found in the blood. Caused by poor assimilation of carbs, mold spores, antibiotics, grains, sugars, peanuts, cheese.</p> <p>1   2   3   4   5</p>	
	<p><b>Bacteria L Forms...</b>Advanced somatides that weaken the immune system. Caused by a depressed defense system. Frequent colds &amp; illnesses.</p> <p>1   2   3   4   5</p>	
	<p><b>Bacteria Rod Forms...</b>Two headed bacterium that produces toxic by-products. Immune system is weakened. Advanced form of bacterial infection.</p> <p>1   2   3   4   5</p>	
	<p><b>Parasitized RBCs...</b>Bacteria or parasites inside the RBCs. Caused by a weakened immune system, pets, unwashed fruits &amp; vegetables.</p> <p>1   2   3   4   5</p>	
	<p><b>Sugar Crystals...</b>Tiny crystalline particles in the plasma. Caused by the inability to utilize sugars or poor assimilation of carbohydrates / sugars.</p> <p>1   2   3   4   5</p>	
	<p><b>Uric Acid Crystals...</b>Green / blue or yellowish cast to crystalline forms. Caused by high levels of monosodium urate from undigested proteins.</p> <p>1   2   3   4   5</p>	
	<p><b>Rouleau...</b>RBC's linked in chains. Caused by an undigested protein by-product called monosodium urate.</p> <p>1   2   3   4   5</p>	
	<p><b>Aggregation...</b>RBC's clumped together. Caused by high amounts of undigested protein in the blood. Reduces oxygen flow &amp; nutrient delivery in the blood.</p> <p>1   2   3   4   5</p>	
	<p><b>Anisocytosis...</b>Small and large immature RBC's. Caused by lack of B-12 / Folic Acid / Iron.</p> <p>1   2   3   4   5</p>	
	<p><b>Ovalocytes...</b>Oval shaped RBC's. Lack of B-12 / Hormonal imbalance in pregnant, menopausal or menstruating women. Can be a sign of anemia, or hereditary conditions.</p> <p>1   2   3   4   5</p>	
	<p><b>Target Cells...</b>Donut shaped RBCs. Caused by cells lacking iron or poor absorption of iron, anemia, bile insufficiency, liver problems.</p> <p>1   2   3   4   5</p>	
	<p><b>Sickle Cells...</b>develop as a sickle, or crescent shape. Sickle cells block blood flow, and cause pain, serious infections, and organ damage.</p> <p>1   2   3   4   5</p>	
	<p><b>Poikilocytosis...</b>Free Radical Damage...irregular shaped RBCs. Caused by ingestion or inhalation of toxins such as fumes, tobacco, chemicals, etc.</p> <p>1   2   3   4   5</p>	
	<p><b>Echinocytes...</b>Spiculated RBCs with projections. Caused by dehydrated cells, low potassium, kidney toxicity.</p> <p>1   2   3   4   5</p>	
	<p><b>Acanthocytes...</b>Spur cells... Spiculated RBCs with various length projections, depending on the toxin. Possible liver, lung or colon toxicity.</p> <p>1   2   3   4   5</p>	
	<p><b>Plaque...</b>Fat and platelet aggregation which have broken off the artery walls. Caused by excessive denatured fat intake, heated vegetable oils, sugars.</p> <p>1   2   3   4   5</p>	

1 & 2 = Normal

3 = Preventative Steps Encouraged

4 & 5 = Preventative Program Recommended