Asyra

Assessment Results

| Filter Test / Balancing Item |
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| pH Imbalance (63) Acidic Consider appropriate dietary changes and nutritional or herbal aids. |
| ■ TMJ Stress (59) ■ Temporal Bone Sarcode |
| Heavy Metal Burden (59) Aluminum Refer to Alumina (detox for Aluminum) in the Homeopathic Materia Medica for complete symptom picture. |
| Skin Afflictions (73) Core Sarsarparilla Removal of toxins from joints and skin Testosterone-like action Psoriasis Gout Acne in teenage males Rheumatism Itching Tonic for athletes Hormonal balancing Improves general well-being and sex drive in males Cleansing & balancing |
| Sarcode Weakness (43) Glandular Tissues A sarcode that strengthens all the cells and tissues of the glands. Such as the hypothalmus, pituitary, pineal, etc. |
| Antibody Disturbance (39) IgD Balance Functions mainly as an antigen receptor on B cells that have not been exposed to antigens. Its function is less defined than other isotypes. |
| Sympathetic Disturbance (40) Blood Vessels Sympathetic and parasympathetic divisions typically function in opposition to each other. But this opposition is better termed complementary in nature rather than antagonistic. For an analogy, one may Stressed Weakened Symptomatic / Causal Balanced Retest 1 of 2 |

Re-establishing balance to the energetic pathways (that run through specific organs, glands, and tissues) may hold the key to restoring and maintaining optimum health. This approach is not looking for any particular disease state, and therefore no claim of diagnosis can be made.

sympathetic division typically functions in actions requiring quick responses. The parasympathetic division functions with actions that do not require immediate reaction. Consider sympathetic as "Fight or Flight" and parasympathetic as "rest and digest". Food Sensitivities (65) Spices Antigen For desensitization to reactions attributed to spices. Chemical Toxicity (37) Organic Acids Homeopathic desensitization/detoxification of the body for those reactive to these substances commonly found in lubricants, pharmaceuticals, plastics, lacquers and perfumes. Adipinic acid isode 12x A natural occurring acid used in the manufacturing of plastics and resins, used as a lubricant and a common constituent of baking powder. Sorbicum acid isode 12x A natural acid used in lacquers and varnishes and as an inhibitor of mold and yeast in foods, especially cheeses. Caprvlic acid isode 12x A Natural acid used extensively in dyes and perfumes. Paraffin isode 12x Used in ointments, waterproofing, varnishes, lubricants, food products, cosmetics, floor polishes, perfumes and pharmaceuticals.

think of the sympathetic division as the accelerator and the parasympathetic division as the brake. The

Symptomatic / Causal

Balanced

2 of 2

Retest

Stressed

Weakened



Assessment Results

| Baseline | Pre-Test | Post-Test |
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| Adrenal Gland Resonance | | |
| Appendix Resonance | | |
| Arteries/Veins Resonance | | |
| Bladder Resonance | | |
| The bladder is the organ that collects urine excreted by exits via the urethra. | y the kidneys prior to disposal by urinat | ion. Urine enters the bladder via the ureters and |
| Symptoms may include: urinary incontinence, bladder | infection, or bladder spasms. | |
| Central Nervous System Resonance | | |
| Colon Resonance | | |
| Connective Tissue Resonance | | |
| Connective tissues bind structures together, form a fra substances; collagen is the main protein of connective | | e body as a whole, store fat and transport |
| Symptoms may include: pain or discomfort in the affect hands, muscle weakness, difficulty in swallowing, hear | | |
| Eustachian Tube Resonance | | |
| Eyes Resonance | | |
| Frontal Sinus Resonance | | |
| Sinuses are mucosa-lined airspaces within the bones o bone. Through its copious mucous production, the sin and sinal mucosae are ciliated and move mucus to the and small particles in tissue abundantly provided with | us is an essential part of the immune dechoanae and finally to the stomach. The | efense/air filtration carried out by the nose. Nasal are thick upper layers of nasal mucus trap bacteria |
| Symptoms may include: chronic allergies, re-current in reduced ability to smell, productive cough (especially a | | |
| Gallbladder Resonance | | |
| The Gallbladder is located near the stomach in the upp harbor bile and aid in the digestive process and has an | | |
| Symptoms may include: pain or discomfort in the upper shoulder or to the back, gallstone, or cholecystitis. | er-right abdomen when eating foods hig | h in fats, pain may extent to lower part of right |
| Heart Resonance | | |
| Hypothalamus Gland Resonance | | |

| Joints Resonance | | |
|--|---|--|
| Kidneys Resonance | | |
| | ine. As blood flows through the kidneys, they filter waste products, niddle of each kidney, an area called the renal pelvis. Urine then drains from a stored. The kidneys also make substances that help control blood pressur | |
| Large Intestine Resonance | | |
| Liver Resonance | | |
| storage, decomposition of red blood cells, plasma protein synthesis, a digestion, via the emulsification of lipids. It also performs and regulate tissues. The liver is among the few internal human organs capable of regenerate into a whole liver again. The liver performs several roles in carbohydrate metabolism; Glucone glycerol); Glycogenolysis (the breakdown of glycogen into glucose) (n from glucose); the breakdown of insulin and other hormones; it is res lipid metabolism; Cholesterol synthesis; the production of triglycerides VII, IX, X and XI, as well as protein C, protein S and antithrombin; the as pigment (bilirubin and biliverdin); it breaks down toxic substances sometimes results in toxication, when the metabolite is more toxic that multitude of substances, including glucose in the form of glycogen, vii effects; the reticuloendothelial system of the liver contains many imm portal system. | etabolism and has a number of functions in the body, including glycogen and detoxification. It produces bile, an alkaline compound which aids in es a wide variety of high-volume biochemical reactions requiring specialized natural regeneration of lost tissue; as little as 25% of remaining liver can object tissues can also do this); Glycogenesis (the formation of glycogen ponsible for the mainstay of protein metabolism; performs several roles in a (fats); it produces coagulation factors I (fibrinogen), II (prothrombin), V, to liver breaks down hemoglobin, creating metabolites that are added to bile and most medicinal products in a process called drug metabolism, this in its precursor; The liver converts ammonia to urea; The liver stores a mainin B12, iron, and copper; The liver is responsible for immunological unologically active cells, acting as a 'sieve' for antigens carried to it via the | |
| Lungs Resonance | | |
| Lymphatic System Resonance | | |
| Maxillary Sinus Resonance | | |
| either side of the nose and opens to the nasal cavity. Through its cop defense/air filtration carried out by the nose. Nasal and sinal mucosae The thick upper layers of nasal mucus trap bacteria and small particle antibacterial proteins. | e are ciliated and move mucus to the choanae and finally to the stomach. It is in tissue abundantly provided with immune cells, antibodies, and these or pressure below the eyes (around the cheeks), nasal congestion, | |
| Pancreas Resonance | | |
| Parathyroid Gland Resonance | | |
| Peripheral Nervous System Resonance | | |
| Pineal Gland Resonance | | |
| Pituitary Gland Resonance | | |
| Reproductive Organs Resonance | | |
| Skin Resonance | | |
| Small Intestine Resonance | | |
| Sphenoid & Ethmoid Sinus Resonance | | |
| Spleen Resonance | | |
| Stomach Resonance | | |
| Stressed | eakened Balanced 2 of 3 | |

| Teeth Resonance | | | |
|--|--|--|-------------|
| Thymus Gland Resonance | | | |
| The thymus is the primary lymphoid gland located in the upper the body's lymphocytes, which migrate throughout the body's thymic lobes, lymphocyte precursors from the bone-marrow be emigrate from the thymus and constitute the peripheral T-cell called "T-lymphocytes," which help fight infection. Symptoms may include: recurrent infections, fever, malaise, a | via the bloodstream, seeding lymph become thymocytes, and subsequer I repertoire responsible for directing | nodes and other lymphatic tissue. In the ntly mature into T-cells. Once mature, T-c many facets of the adaptive immune sys | two ells |
| Thyroid Gland Resonance | | | |
| Urinary Tract Resonance | | | |
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| Stressed | Weakened | Balanced | 3 of 3 |