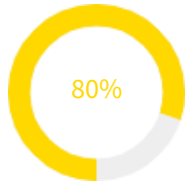


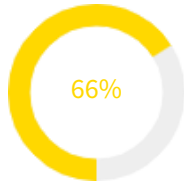
Energetic System Performance

The goal is to eventually have each system at 100%.

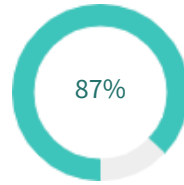
100%: MINOR STRESS 80%: STRESS 60%: CHRONIC STRESS 40%: WEAKNESS 20%: CHRONIC WEAKNESS



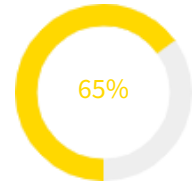
Integumentary



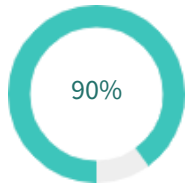
Nervous



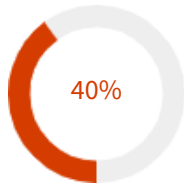
Respiratory



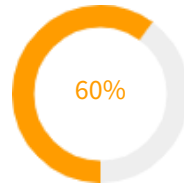
Digestive



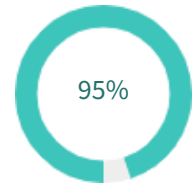
Pancreas



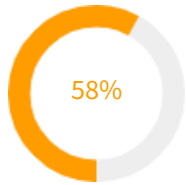
Liver/Gallbladder



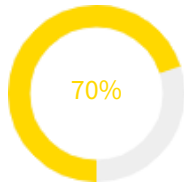
Metabolism



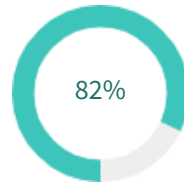
Urogenital



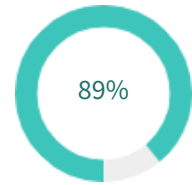
Endocrine



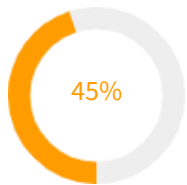
Locomotor



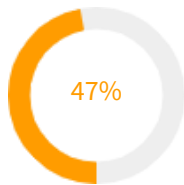
Blood



Cardio



Lymph



Immune

Notes

Most significantly stressed: Thyroid & Thymus, Spleen, Gallbladder

We scan 58 points to create the energetic system performance. There are a number of systems in which energetic stress was found as you can see from the chart above. In addition to the three most significantly stressed points listed above, the following points of the body are also driving some of these systems down: **Pituitary & Pineal**

Energetic Sensitivities

Listed below are the items that came up bioenergetically sensitive. With time as the body rebalances, some of these energetic sensitivities may change.

Additives

- MSG
- Yellow Food Dye

Beverages

- Soy Milk
- Whiskey
- Red Wine

Dairy

- Cow Milk
- Cream
- Cow Yogurt

Dairy Alternative

- Soy Milk

Environmental

- EMF
- Ticks
- Cat Hair and Epithelium
- Lawn Chemicals
- Mold
- Pollen

Fish

None

Fruit

None

Grains

- Wheat flour
- Rye
- Quinoa
- Gluten
- Barley

Ingredients

- Soy Oil
- Peanut Butter
- Flax Seed Oil
- Peanut Oil

Legumes

- Fava Bean
- Soy Bean

Meat

- Eggs

Nuts

- Peanut
- Flax Seed

Shellfish

- Prawns
- Shrimp

Spices

- Savory
- Saffron

Sugars

- White Sugar
- Brown Sugar
- Stevia
- High Fructose Corn Syrup

Vegetables

None

Energetic Nutritional Imbalances

You were scanned for enzyme, fatty acid, vitamin, mineral, and amino acid imbalances. Below are a list of those nutrients that are bioenergetically low.

Amino Acids

- Carnitine
food sources include primarily
meats and foods of animal origin

- Glutamine
food sources include many plant and animal substances. Excellent sources would be raw spinach and parsley
- Ornithine
food sources include meat, fish, and eggs

Enzymes

- Protease
dietary sources include raw fruits and vegetables, sprouted seeds, raw nuts, whole grains, and legumes
- Lipase
dietary sources include raw fruits and vegetables, sprouted seeds, raw nuts, whole grains, and legumes
- Hydrochloric Acid
sources to increase hydrochloric acid production include apple cider vinegar, spinach, lemon juice, olives, celery

Fatty Acids

- DHA
sources include salmon, sardines, mackerel, herring, seaweed
- EPA
sources include salmon, sardines, mackerel, herring
- Alpha-linolenic acid
sources include flaxseed, walnuts, pecans, yogurt

Minerals

- Magnesium

sources include apples, apricots, bananas, blackstrap molasses, brewer's yeast, brown rice, cantaloupe, dulse, figs, grapefruit, green leafy vegetables, kelp, lemons, lima beans, millet, nuts, peaches, black-eye peas, salmon, sesame seeds, watercress, whole grains, cayenne, chamomile, paprika, peppermint, sage

- o Iodine

sources include iodized salt, seafood, saltwater fish, kelp, asparagus, dulse, lima beans, mushrooms, sea salt, sesame seeds, spinach, summer squash, swiss chard, turnip greens

- o Calcium

sources include yogurt, hard cheese, cottage cheese, dark leafy green vegetables, strawberries, broccoli, citrus, dried peas, beans

Vitamins

- o Vitamin E

sources include dark green leafy vegetables, legumes, nuts, seeds, whole grains, brown rice, dulse, eggs, kelp, oatmeal, organ meats, sweet potatoes, watercress, flax seed

- o Vitamin B6

most food contains B6, but the highest amounts are in brewer's yeast, carrots, chicken, eggs, fish, meat, peas, spinach, sunflower seeds, walnuts, bananas, blackstrap molasses, broccoli, brown rice, cabbage, cantaloupe, dulse, plantains, potatoes, rice bran

- Vitamin B12 sources include brewer's yeast, clams, eggs, herring, kidney, liver, mackerel, seafood
-

Energetic Toxins

You were scanned against resonating heavy metals, bacteria, viruses, molds, parasites, and chemicals. Below are those that were found, energetic in nature, which simply means there was a match to the bioenergetic pattern of that category. **These are resonating toxins, meaning an energetic exposure to that toxin pattern. Please do not interpret this as a diagnosis or as medical advice.**

Bacteria

- A resonating bacteria often transmitted by ticks, fleas, or mosquitos.
- A resonating bacteria often transmitted from person to person, or through droplets in the air when an infected person coughs or sneezes.

Chemicals

- A resonating chemical that may be found in everyday items such as food and supplements, materials for constructing, fabrics, detergents, plastics, cosmetics, and fragrances.

Metals

- A resonating Heavy Metal used in coinage, jewelry, or food packaging materials.

Mold

- A resonating mycotoxin that is produced by some species of molds, typically found on crops. It is typically transmitted through inhalation.

- A resonating Mold/Fungi that grows in plant debris, soil, and decaying wood.

Parasites

- A resonating parasite often transmitted by ticks, mosquitos, or other type of insect.

Virus

- A resonating virus often transmitted through close personal contact such as shaking hands, coughing, sneezing, or touching objects that may have been touched previously by an infected individual.

Energetic Hormonal Imbalances

You were scanned to find resonating hormonal imbalances those hormones detected are listed below.

Hormones

- High Estrogen
A group of compounds named for their importance in both menstrual and reproductive cycles. They are the primary female sex hormones. Natural estrogens are steroid hormones, while some synthetic ones are non-steroidal.
- High Cortisol
A glucocortical hormone of the adrenal cortex often referred to as the stress hormone.
- Low Testosterone
A steroid hormone found in the androgen group that accelerates growth in tissues on which it acts, stimulates blood flow, and affects many metabolic activities.
- Low DHEA
A natural steroid and precursor hormone produced by the adrenal glands.

Notes

It would be ideal to have your hair and saliva samples scanned again to check your progress in roughly 4 to 6 weeks.