

Functional Index Report



The indices shown below represent an analysis of your blood test results. These results have been converted into your individual Functional Indices Report based on our latest research. This report gives me an indication of the level of dysfunction that exists in the various physiological systems in your body from the digestion of the food you eat to the health of your liver and the strength of your immune system – which are all key factors in maintaining optimal health. We can use this information to put together a unique treatment plan designed to bring your body back into a state of functional health, wellness and energy.

Score Guide: 90% - 100% - Dysfunction Highly Likely, 70% - 90% - Dysfunction Likely, 50% - 70% - Dysfunction Possible, < 50% - Dysfunction Less Likely.

| Functional Index | 0% | 100% |
|----------------------------|----|------|
| Allergy Index | | 100% |
| Lipid Panel Index | | 100% |
| Blood Sugar Index | | 100% |
| Cardiovascular Risk Index | | 55% |
| GI Function Index | | 47% |
| Liver Function Index | | 44% |
| Kidney Function Index | | 41% |
| Gallbladder Function Index | | 33% |
| Acid-Base Index | | 30% |
| Inflammation Index | | 29% |
| Oxidative Stress Index | | 22% |
| Immune Function Index | | 18% |
| Adrenal Function Index | | 17% |
| Heavy Metal Index | | 8% |
| Bone Health Index | | 7% |
| Prostate Function Index | 0% | |
| Toxicity Index | 0% | |
| Electrolyte Index | 0% | |
| Red Blood Cell Index | 0% | |
| Thyroid Function Index | 0% | |
| Sex Hormone Index - Male | 0% | |

Allergy Index

The Allergy Index reflects the degree of food or environmental sensitivities/allergies you may be dealing with. A number of elements on a blood test may increase in association with food allergies and/or sensitivities. A high Allergy Index may indicate the need for further assessment or evaluation of food or environmental sensitivities/allergies. For your blood test, your Allergy Index is:

[100%] - Dysfunction Highly Likely. Much improvement required.