What is Quantum Magnetic Resonance Analyzer?

The Quantum Magnetic Resonance Analyzer replaces the need for ultrasonic, nuclear magnetic resonance or radiography for various health related conditions. Simply by holding sensors in your palm, health data will be collected within minutes from various body systems. The magnetic resonance analyzer offers new advantages in the field of material analysis. It has been shown that the applicability of such an analyzer exceeds the range of tissue analysis and other medical applications. The magnetic resonance analyzer measures the degree and type of response of a matter under test, and by comparison with reference matter it assists in recognizing deviations from the desired response.

Quantum Magnetic Analyzer: Principle of Analysis

The human body is an aggregate of numerous cells, which continuously grow develop, split, regenerate and die. By splitting up, cells renew themselves. For adults, about 25 million cells are splitting up every second and blood cells are constantly renewing at a rate of about 100 million per minute. In the process of cellular split-up and renewal, the charged bodies of nucleus and extra nuclear electrons as the basis unit of a cell are moving and changing ceaselessly at a high speed as well, emitting electromagnetic waves without interruption. The signals of electromagnetic waves emitted by human bodies represent the specific condition of human body and therefore, different signals of electromagnetic waves will be emitted by the conditions of good health, sub-health, diseases, etc. The conditions of life can be analyzed if such specific electromagnetic wave signals can be analyzed.

The quantum analyzer is a new instrument to analyze such phenomenon. The weak magnetic frequency and energy of the human body are collected by holding the sensor, and after amplification by the instrument and treatment by the built-in micro-processor, the data is compared with the standard quantum resonant spectrum of diseases, nutrition and other indicators incorporated within the instrument to judge whether the sample waveforms are irregular using the **Fourier** principle approach. Analysis and judgment can thus be made on health condition and main problems of the testee based on the result of waveform analysis, as well as standard protective and curative proposals.

Analysis Items

The method of quantum resonant magnetic analysis is an emerging rapid, accurate and non-invasive spectral testing method and particularly suitable for comparison of curative effects medicine and health products, and check of sub-health conditions. The main analysis items are over 30, including cardiovascular and cerebrovascular conditions, bone mineral density, trace elements, blood lead, rheumatism, lung and respiratory tract, nephropathy, blood sugar, stomach and intestines, liver and gall, cranial nerves, gynecology, prostate, bone disease, the trace elements of selenium, iron, zinc and calcium, etc.

Functional Characteristics

<u>Prediction without symptoms:</u> With only 10 or so cells of pathological change, the analyzer can capture the pathological changes of cells and predict the precursor of disease. By taking health-care actions at this moment, you will be enabled to effectively prevent the various chronic diseases.

Speed and accuracy: Multiple indicators of your health can be obtained within minutes. This analysis method is designed to save your time, money and energy. The database of the analysis system has been established with scientific methods including Fourier's principles, strict health statistic treatment and demonstration of a large number of clinical cases, leading to high accuracy.

<u>Non-invasive and painless:</u> The analysis will tell you the condition of your health without ultrasonic, nuclear magnetic resonance, radiography or any invasive testing.

<u>Simple and convenient:</u> It is simple in its operation and in general, people will be able to analyze and interpret the result through short-term training. Health checks can be performed in any place and at any time, saving the time of patients. The cost for analysis is reasonable and affordable and can be accepted by most consumers.

The following will be shown in your report:

- 1. Basic Physical Quality Analysis
 - 2. Blood Sugar Analysis
 - 3. Bone Disease Analysis
 - 4. Bone Mineral Density Analysis
 - 5. Brain Nerve Analysis
 - 6. Cardiovascular and Cerebrovascular Analysis
 - 7. Gallbladder Function Analysis
 - 8. Gastrointestinal Function Analysis
 - 9. Gynecology Analysis
 - 10. Human Toxin Analysis
 - 11. Kidney Function Analysis
 - 12. Liver Function Analysis
 - 13. Lung Function Analysis
 - 14. Pancreatic Function Analysis
 - 15. Rheumatoid Bone Disease Analysis
 - 16. Trace Elements Analysis (Ca+, Fe, Se, Pb, Zn, Vitamin, etc.)
 - 17. Male sexual function Analysis
 - 18. Gynecology Analysis
 - 19. Skin Analysis
 - 20. Endocrine System Analysis
 - 21. Immune System Analysis
 - 22. Breast
 - 23: Element of human

Using Method

1. Hold the probe stick in your hand, but according to your gender, the male will hold it in his left hand and the female needs to hold it in her right hand as the picture indicates:



After your test is completed, specialist's recommendations will be available from the system or your health care advisor or your doctor. A composite report can be printed where the system will show the condition of your body now and show you how to improve it.

3. Guidelines: Patient

- -Test should be conducted 1 hour before or after meal
- -Rest at least 1/2 hour after exercise
- -Remove all metallic objects, hand phone, pocket PC etc
- -Remove shoes & socks; Reveal all the 24 testing points around the wrists and ankles
- -Stay calm, relax, do not talk. Lie down if possible or sit with legs elevated, both legs away from the ground
- -Ladies should not take up the test during her <u>menstrual period</u>. Patients who have <u>pacemakers are</u> <u>prohibited from doing this test</u> as the frequency emitted from the Quantum may interfere with the pacemaker or any other electronic device within the body.

4. Those people not suitable to use this machine

- Children below 12 years
- Handicap person
- Those who have pacemakers or any other electronic device in the body
- Under Long Term Medication
- Women having their Monthly Menstruation

Disclaimer: These statements have not been evaluated by the Medical Control Council. This product is not intended to diagnose, treat, cure, or prevent any disease. If on any medication or pregnant please consult with your doctor before taking this test.