Thermometry Testing Process



Grounded in the science of Regulation Thermography, the Whole Body Thermometry system provides a visible measurement of the Autonomic Nervous System, often the key to knowledge regarding the mechanisms involved in the development of disease.

Infrared measurements of skin temperature from 90-120 points on the body are taken before and after exposure to a cool-ambient room temperature. Contributing factors to organ health are also captured during the test. This integrative approach helps your doctor determine the therapies best suited for you, as well as additional tests that may be necessary to confirm findings.

The overall experience is safe, pleasant and relaxing for the patient. There is no harmful radiation, pain, or confined spaces. The total process takes about 20 minutes.

A female nurse or medical assistant who is a certified thermographic technician will perform the test.

The test data will then be computed by the system and the results reviewed during a consultation with a doctor trained in Whole Body Thermometry at Integrative Medical Specialists.



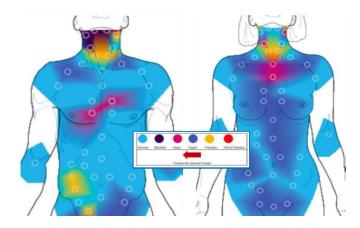
Thermometry Technicians



25055 W. Valley Parkway, Suite 204 Olathe, KS 66061 Phone (913) 825-6111 Fax (913) 825-6115 www.IMS-KC.com



Whole Body Regulation Thermometry



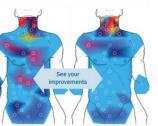
Insight Into Your Physiology, Where it All Begins



Member of the International Academy of Clinical Thermology

Whole Body Regulation Thermometry





At Integrative Medical Specialists, we provide Whole Body Regulation Thermometry, a technology founded on 30 years of patented research by European doctors specializing in Integrative Medicine in Germany, Switzerland, and Austria.

Imaging tests like MRI, mammogram, and ultrasound are all anatomical tests, while Whole Body Thermometry is a functional test of organs and related systems.

Whole Body Thermometry is an infrared technology that provides a comprehensive evaluation of the functioning health of organs, glands and lymphatics.

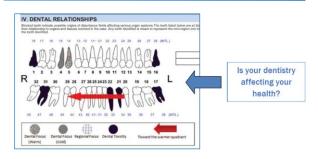
By looking at the body's ability to regulate and by looking at each organ, gland and tissue, this is the secret to evaluating true tissue health. This allows your doctor to see what is affecting your health from a functional perspective, individualize a treatment program for you and monitor your progress.

Whole Body Thermometry is FDA approved as an adjunct device for:

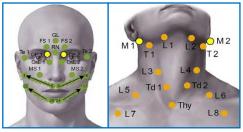
- Dental Health Assessments
- Female Breast Health
- Inflammatory Conditions
- Thyroid Abnormalities
- Men's Prostate Health
- Musculoskeletal Disorders
- Various Neoplastic Conditions
- And More...

As chronic illness develops over time, this makes early detection and monitoring with Thermometry a proactive approach to health and wellness.

Dental Relationship To Overall Health



For over 30 years, medical doctors in Europe have been investigating dental infections as possible causes of disease. In an interview for *Alternative Therapies* journal, Dr. Rau explained how Regulation Thermometry and biological dentistry have become essential in the clinic. If teeth are disturbing a patient's regulative capacity, only after associated toxins have been removed can the doctors work to further detoxify and rebuild the dynamics of the metabolic pathways.¹



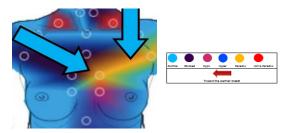
Dental Assessment

Localized infections are often related to systemic disorders. This is significant as the jaw terrain interacts with the nasal sinuses above and the lymphatic chains below. Also, we know from acupuncture theory that lymphatic and neurotransmitter pathways connect various teeth with different organs throughout the body.

As a result, dental health can have a strong impact on overall health and the ability to prevent and resolve health concerns.

1 Rau, (2002) Biological Medicine and the Dynamics of Regulation, Alternative Therapies Journal, July/Aug 2002, Vol. 8, No. 4

Thermometry & Breast Health



Breast Analysis

Whole Body Thermometry is a non-invasive technology that provides evaluation of key breast health factors such as endocrine and immune system function, as well as systemic toxicity.

Mammography, ultrasound and MRIs are diagnostic imaging that analyze your breast anatomy. Thermometry is a functional test that analyzes your breast physiology.

Mammography detects the presence of abnormal tissue density and growths, while Thermometry reveals dysfunction and underlying causes.

Thermometry findings can reveal the suspicion that a serious disease is under way in the physiology, which would warrant further testing. Thermometry is a valuable first line health screening in that respect, but no medical test should be a stand alone tool and every test should be used in conjunction with other tests.

Regulation Thermometry should be considered for routine use in conjunction with other modalities for screening and diagnosis. It is often used with patients to understand underlying causal factors of disease and help determine an effective treatment strategy.

Whole Body Thermometry \$275

The cost for the doctor's consultation is separate from the testing fee.

Call 913-825-6111 to Schedule Your Whole Body Thermometry Today!