

See Through Skin

Worry-free diagnosis.

NON-TOXIC & NON-INVASIVE

THE FUTURE OF BREAST SCREENING*

According to Harvard Scientists, radiology's future is in Computer-Aided Diagnostics. Cleared through the FDA's Division of Radiological Devices, Alfa's Regulation Thermometry offers a non-invasive, painless and comprehensive path to understanding subtle causative factors involved in disorders such as cancer, autoimmune and inflammatory disorders, endocrine problems and circulatory abnormalities.

With its multi-faceted, multi-angled analysis of physiological dynamics within specific anatomical locations, Alfa Regulation Thermometry may provide a low-cost, vital avenue of increased awareness providing an objective overview while monitoring women's wholebody health.

*Discover dysfunction
before disease*



*safely, accurately
and painlessly*

*alfasight must be used as an adjunct diagnostic tool.

Does Alfa Regulation Thermometry only function as a breast scan or is it a whole-body, early-detection system?

Answer: Alfa offers a whole-body view of a patient's health and finds hidden causes. For example, it can detect predisposing factors to breast cancer often years before a tumor may be discovered on a mammogram.

"Alfa is dedicated to improving healthcare while increasing systemic awareness for both physicians and patients."

- Dr. Joseph Mercola

Alfa is truly a giant step forward to aid in prevention and care.



SynergyHealing

6372 McLeod Dr, Unit 1
Las Vegas, NV 89113

702-781-7452

office@synergyhealing.com
www.synergyhealing.com



Pioneering Next Generation
Medical Thermometry

alfa
THERMODIAGNOSTICS



REGULATION
THERMOMETRY

Breast Diagnostics

PAIN-FREE
ZERO RADIATION
EXTREME ACCURACY

FINDS UNDERLYING
CAUSES OF ILLNESS
SAFE FOR ALL WOMEN

DISCOVERS
DYSFUNCTION
BEFORE DISEASE

Comparing Options

*Tired of being exposed to radiation through yearly mammograms?**

Has thermography left you confused?

Have you had surgery, (implants, mastectomy, biopsies) that make mammogram interpretation difficult?

Alfa is Redefining Breast Health Monitoring with a Revolutionary Analysis Method



SPOT A PROBLEM before it becomes an issue.

FIND OBJECTIVE CLUES for potential disorders by revealing unseen elements, understand why the disorder evolved and pinpoint effective treatment strategies.

GET A COMPREHENSIVE PICTURE of your breast health that you can trust.

ACT PREVENTIVELY!



*Try our radiation-free, painless, safe method for breast scanning, with an **80% accuracy*****

Our Method

Dynamic Regulation Thermometry: A comprehensive path to safely scan your breasts and understand subtle causative factors involved in disorders such as cancer and other diseases.

Alfa's technology: The first comprehensive breast scan that identifies physiological dysfunction very early in the disease process. A non-intrusive, state-of-the-art health testing system; developed by European doctors and further enhanced in the USA.

What is Alfa's Method? Measurements of temperatures of specific points on the skin are taken before and after exposure to an ambient (normal) room temperature. As the nervous system reacts to the cool air, (analogous to the 'fight or flight' reaction), organ health 'signals' are sent through regional nerve ganglia that connect and innervate the capillaries of the skin. Temperature behaviors provide organ and tissue health information are then analyzed by our revolutionary AlfaVue software.

* thermography is not a substitute for MRI or mammography - **studies have shown compared with mammography alone

Mammograms can identify breast tumors by using X-rays.

Thermography (Infrared cameras) have been dismissed by conventional medicine due to exceedingly high amounts of false positives/negatives.

Alfa Dynamic Regulation Thermometry digitally records skin temperatures controlled by the sympathetic nerves. AlfaSight is a physiological assessment tool reflecting organ and tissue information by way of skin temperature changes.

| THERMOGRAPHY | MAMMOGRAPHY | ALFA REGULATION THERMOMETRY |
|---|---|--|
| <ul style="list-style-type: none"> • High false-positive rate (50%) | <ul style="list-style-type: none"> • Moderate accuracy (70%) | <ul style="list-style-type: none"> • High accuracy (80%) |
| <ul style="list-style-type: none"> • May see local factors leading to disease | <ul style="list-style-type: none"> • Tumor may be developing for years before it is detectable | <ul style="list-style-type: none"> • Often sees dysfunction before disease. |
| <ul style="list-style-type: none"> • Radiation-free | <ul style="list-style-type: none"> • Uses radiation (can damage DNA and is toxic to the body) | <ul style="list-style-type: none"> • Radiation-free |
| <ul style="list-style-type: none"> • Pain-free | <ul style="list-style-type: none"> • Often painful | <ul style="list-style-type: none"> • Pain-free |
| <ul style="list-style-type: none"> • Compression-free totally non-invasive | <ul style="list-style-type: none"> • Strong compression may create inflammatory reactions | <ul style="list-style-type: none"> • Compression-free totally non-invasive |
| <ul style="list-style-type: none"> • Limited FDA cleared devices (most are not cleared) | <ul style="list-style-type: none"> • FDA approved | <ul style="list-style-type: none"> • FDA cleared (radiological device division) |
| <ul style="list-style-type: none"> • No longer recognized as a viable method in medicine | <ul style="list-style-type: none"> • Accuracy depends on radiologist training & experience | <ul style="list-style-type: none"> • Recognized as scientific by leading universities |
| <ul style="list-style-type: none"> • Fewer needless biopsies | <ul style="list-style-type: none"> • May result in needless biopsies | <ul style="list-style-type: none"> • Fewer needless biopsies |
| <ul style="list-style-type: none"> • Ideal for women with dense breast tissue, fibrocystic breasts, implants but not for mastectomy patients | <ul style="list-style-type: none"> • Not an option for some women; may not be definitive | <ul style="list-style-type: none"> • Ideal for women with dense breast tissue, fibrocystic breasts, implants or those who have had mastectomies |

