

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.

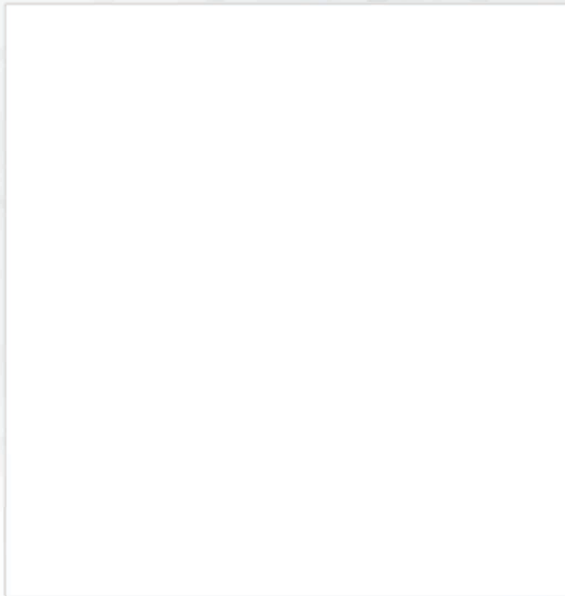
Does Alfa Regulation Thermometry only function as a breast scan or is it a whole-body, early-detection system?

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.



Pioneering Next Generation
Medical Thermometry



REGULATION
THERMOMETRY

Breast
Diagnostics

PAIN-FREE
ZERO RADIATION
EXTREME ACCURACY

FINDS UNDERLYING
CAUSES OF ILLNESS
SAFE FOR ALL WOMEN

DISCOVERS
DYSFUNCTION
BEFORE DISEASE