

BREAST CANCER
is the most common
cancer in women,
and the risk
increases with age.

Current research
indicates that 1 in
every 8 women will
develop breast cancer
in her lifetime.

*For more information or to book an
appointment, please contact us at:*

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Breast Thermography

An indispensable method of breast
assessment and breast cancer risk
evaluation

Other Infrared Imaging Applications

Identification and monitoring of:

- ▶ Inflammatory conditions (Arthritis)
- ▶ Carpel Tunnel Syndrome
- ▶ Chronic pain
- ▶ Complex Regional Pain Syndrome
- ▶ Musculoskeletal disorders
(Fibromyalgia, Whiplash,
Chronic back pain)
- ▶ Sports Injuries

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EARLY DETECTION
IS IMPORTANT,
BUT PREVENTION
IS THE KEY!

THERMOGRAPHY
is a non-invasive, radiation-free
monitoring of breast health



Breast Thermography

Breast Thermography is a breakthrough imaging procedure where infrared images of the breast are analyzed and rated to determine the risk of developing breast cancer.

Thermography is non-invasive, safe and painless - no radiation or compression is used.

The infrared imaging process allows you to **see** the range and amount of heat or **thermal energy** emitted from the body.

Structural tests, such as mammograms and ultrasound rely on finding physical lesions (anatomy), while breast thermography detects asymmetrical blood vessel circulation (physiology) within the breast.

Thermography is based on the scientific premise that before the growth of abnormal cells can occur, an increased blood supply must be circulated to the growth area.

Thermography measures the heat generated by the microcirculation of blood in the breast during this process.

Early detection is important, but prevention is the key!

The advantage of an early assessment of risk factors could be life-saving. Breast Thermography is one of the best early-detection systems available today.

Studies have shown that:

- ▶ An abnormal infrared image is the single-most important marker of high risk for developing breast cancer.
- ▶ A persistent abnormal image carries with it a 22 times higher risk of developing future breast cancer.
- ▶ When thermography is added to a woman's regular breast health checkup, a 61% increase in survival rates has been shown.
- ▶ When thermography is used as part a multimodal approach (clinical examination, mammography and thermography) 95% of early-stage breast cancers can be detected.

Who should have Breast Thermography testing?

- ▶ Women who want to take a pro-active approach to their health find great value in the additional information provided by Breast Thermography.
- ▶ Women who have had inconclusive mammograms or physical breast examinations find that Breast Thermography can help to clarify these tests, thus enabling women to better manage their breast health.
- ▶ Women with dense or fibrocystic breasts, where mammography is of little value, will benefit from thermographic monitoring.
- ▶ Young women – Breast Thermography can be safely performed on young or pregnant women.
- ▶ In addition, early breast exams can provide a valuable baseline from which to measure future breast health and potential risk factors.

