

What is Thermal Imaging?

Digital Infrared Thermal Imaging (or Thermography) creates images that illustrate heat patterns in the body. The thermal images are analyzed for abnormalities which may be signs of disease in the body.

Thermography is a diagnostic tool for patients to better understand their bodies.

Annual Thermograms allow you to map changes in the body's heat patterns over time. Annual thermograms allow you to map changes in the body's heat patterns over time and can alert you to any deviations from your norm.

Mapping your health annually helps you detect changes often before disease develops.

Prevention is the Key to Longevity



Inflammation is a precursor to many diseases such as cancer, arthritis, heart disease, stroke, diabetes and HBP. Early detection of inflammation may help you prevent many negative health conditions from developing.

Inflammation can be reduced through dietary changes, nutritional supplements, antioxidants, detoxification, stress-reduction, acupuncture, and more.

Measuring inflammation through thermal imaging is a proactive, preventative method for detecting diseases which significantly improves your chances for longevity and good health.