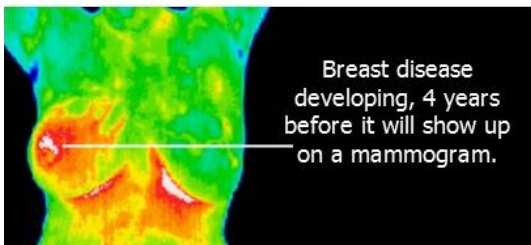
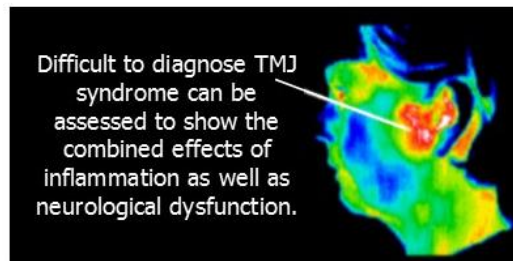
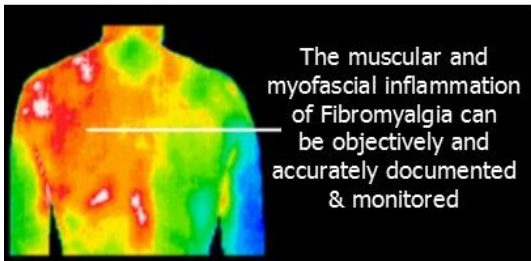


# THERMOGRAPHY



## BENEFITS:

- Safe & effective method to assess overall health
- No radiation exposure (vs X-ray or mammogram)
- May be an effective early breast cancer screening and detection tool
- Can detect inflammatory changes, allergies, infections, and cardiovascular diseases
- May illustrate the inflammatory effects of leaky gut and other disease states
- Provides an earlier, more detailed way to detect abnormal cellular activities almost anywhere in the body
- Can identify specific areas of pain
- Thermogram read by U.S. certified physicians



## **CONTACT GARM TODAY TO SCHEDULE AN APPOINTMENT!**

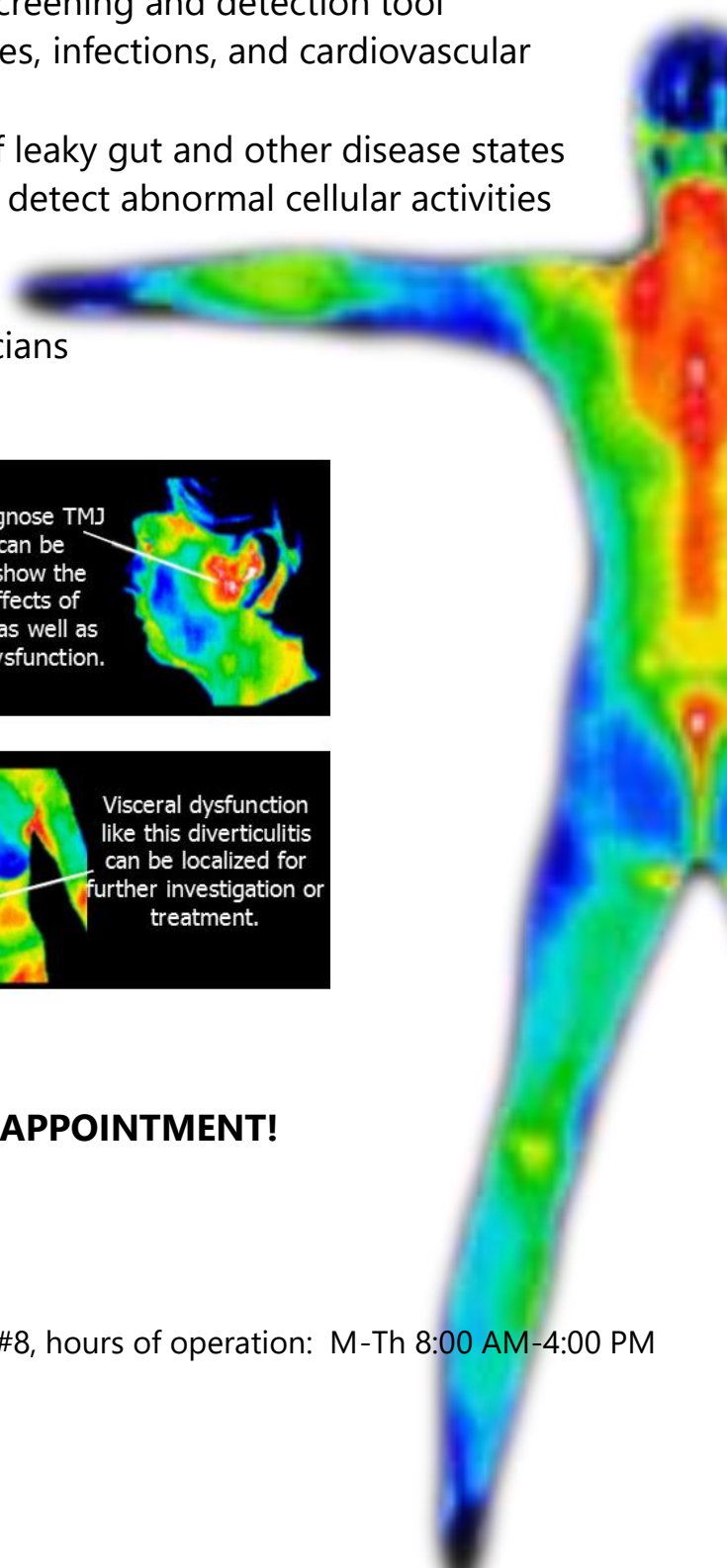
2408-3544

[info@garmclinic.com](mailto:info@garmclinic.com)

What's App 9731-0987

[www.garmclinic.com](http://www.garmclinic.com)

Located in: Parrot Tree Plantation, Commercial Space #8, hours of operation: M-Th 8:00 AM-4:00 PM



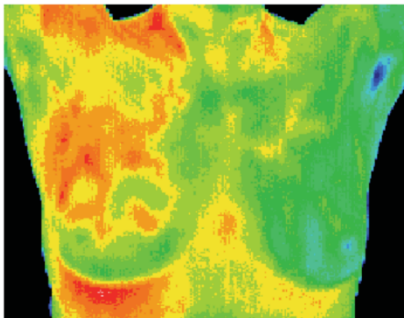
# Average Growth Rate of Breast Cancer Tumor

Cancer cells double in number on average every 90 days

90 days	2 cells	} Atypical pre-cancerous cells
1 year	16 cells	
2 years	256 cells	
3 years	4,096 cells	
4 years	65,536 cells	
5 years	1,048,576 cells	Still Undetectable with mammography
6 years	16,777,216 cells	
7 years	268,435,456 cells	
8 years	4,294,967,296 cells	Doubled 32 times* and normally detected by mammogram at this stage *(1cm size)

Source:

Buchanan JB, et al. Tumor growth, doubling times, and inability of the radiologist to diagnose certain cancers. Radiol Clin N Am. 1983;21:115-26



**40 Doublings (Approx 10 years) is generally considered lethal**

Screening thermography has the opportunity to **detect changes** at any stage in the development from the first year through to when a tumor is dense enough to be seen with mammography. This **early detection** of change can lead to earlier diagnosis and better treatment options as well as the opportunity for patients and their healthcare practitioners to **intervene** at an early stage with **preventative** treatment.