# Patient Information: Breast and/or Full Body Scan

Name		Age	DOB
Address			
Phone			
Occupation	Primary Care Doctor	r	
Medications			
Concerns today			
Symptoms			
Treatments			
	**PLEASE INCLUDE DATES	S**	
Thermogram History No Yes If yes	, when		
Number of previous reports Mammogram / Ultrasound History _			
Family / breast disease			
OB / GYN History			
Surgical History			
Diagnosis			
Tattoos / piercings / wounds / scars			
Patient Signature			_ Date
Patient name (Printed)			_
Email my roport		Mail my rong	

Name:		Birthdate:				
\ddress:	City:					
mail:						
All inf	ormation given in the questionnaire will remain strictly confidential and w	vill only be divulged to the reporting th	nermologist and any other p	oractitioner that you spec		
	Breast Thermography	Confidential Qu	estionnaire			
1.	Do you have any close relatives who have had bre	east cancer?	yes	no		
2.	Have you ever been diagnosed with breast cancer	.}	yes	no		
3.	Have you ever been diagnosed with any other bre	you ever been diagnosed with any other breast disease (fibrocystic)?		no		
4.	Have you had any biopsies or surgeries to your broad	ave you had any biopsies or surgeries to your breasts?		no		
5.	Have you had any breast cosmetic surgeries or im	ve you had any breast cosmetic surgeries or implants?		no		
6.	Have you had a mammogram in the past 12 mont	e you had a mammogram in the past 12 months?		no		
7.	Have you had a mammogram in the past 5 years?		yes	no		
8.	Have you had abnormal results from any breast to	e you had abnormal results from any breast testing?		no		
9.	Have you ever taken a contraceptive pill for more	than one year?	yes	no		
10.	Have you suffered with cancer of the womb?		yes	no		
11.	Have you had pharmaceutical hormone replacement	ent therapy?	yes			
12.	Do you have an annual physical examination by a	doctor?		no		
13.	Do you perform a monthly breast self-exam?			no		
14.	How many mammograms have you had in total?					
15.	How old were you when you had your first mamm	nogram?				
16.	How many births have you had?					
	How old were you when you had your first child?					
	Did your periods begin before the age of 12?					
19.	Did your periods finish after the age of 50?					
20.	Do you smoke? yes no not in the	ne 12 months no	t in the last 5 years			
Ha	ve you recently had any of these breast symptoms?					
-	Pain	right breast	left breast			
-	Tenderness		_ left breast			
-	Lumps	right breast	_ left breast			
-	Change in breast size	right breast	left breast			
-	Areas of skin thickening or dimpling	right breast	left breast			
-	Secretions of the nipple	right breast	left breast			
L	PATIE  nderstand that the report generated from my images is in	NT DISCLOSURE	althaara arayidara ta	assist in qualitation		
	agnosis, and treatment. I further understand that the rep					
	agnosis, and treatment. Tractile understand that the rep agnosis. I realize that the report will not tell me whether			· · · · · · · · · · · · · · · · · · ·		
	lysis of the images with respect only to the thermographi					
	read and understand the stateme			, ,,		
Signaturo		Data				
oigi iatul e		Date	:			

A mobile Thermography unit...

## **Patient Preparation Instructions:**

\*For the test you will be asked to change into a surgical gown in order for your skin temperature to equalize with that of the room. While this is happening, you will be given a medical history form to complete. Also, hair must be pinned away from the face and neck, and all jewelry should be removed.

### Day of Test

- -Avoid physical stimulation to all areas being scanned (this will increase blood flow and temperature and may interfere with results)
- -Examples include: physical therapy, chiropractic adjustment, acupuncture, massage, and electromyography.
- -Do not apply oils, lotions, powders, makeup, or deodorants (these will block the skin's surface and interfere with the ability of the thermal imaging equipment to register temperature)
- -Avoid exposure to direct sunlight and/or indoor tanning

#### 2 Hours Before Test

- -Abstain from vigorous exercise
- Do not smoke
- -Avoid consuming excessively hot or cold drinks and foods

\*No change to diet or medications is necessary

NOTE = PLEASE RESCHEDULE IF YOU HAVE SUNBURN ON AREAS BEING SCANNED

# Frequently Asked Questions:

What can I get scanned and are there any risks or side effects? Any part of the body can be scanned & the test is non-invasive, pain and radiation free, and involves no contact with your body. Thermal scans are completely risk free!

**Is Thermography only for women?** No. Thermography is safe for men, women, and children of all ages, and in all stages of health and wellness.

**Do I have to remove all of my clothes?** No. Only clothing covering areas being scanned must be removed, a surgical gown is provided to aid in your feeling of privacy and comfort.

What does my test reveal? Thermographers do not interpret findings, nor diagnose or treat any medical condition or disease (it is against the law). Trained Medical Doctors who are Board Certified Thermologists analyze your images and provide a report on the significance of the results. We recommend and encourage you to take a copy of the report to your healthcare provider to discuss any recommended further monitoring and/or treatment.

~www.allaboutthermography.com~ Services Provided by: Barbara Calcagni, CCT II

# ALL ABOUT THERMOGRAPHY, LLC

PHONE: 412-378-7506

allaboutthermography@gmail.com www.allaboutthermography.com

## **Breast Health**

It is important for you to know the first time you have a breast thermogram, it is just as important to have a follow-up study three months afterwards. The reason is, after three months have passed, your thermal imprint has become well-defined. This gives you a stable thermal pattern that provides your clinical marker, just like a fingerprint. Once this has been established, any changes can be detected during your routine once-a-year study. This aids in early detection and monitoring of abnormal changes.

If there are any physical changes in your breasts before your yearly study, call for another thermogram and then see your doctor. This test can provide the doctor with a specific area that particularly needs close examination. Remember with thermography, there is no radiation, so it is perfectly safe! Also, once your thermal pattern has been established, further imaging studies taken once a year can show any important physiological changes.

 $st^*$ changes to physiology and developing pathology are the only things that can change a thermal imprint $st^*$