



BREAST CANCER STAGES & THERMOGRAPHY

BreastThermographyInternational

Being diagnosed with breast CA, a patient wants to know what stage it is. Doctors have many ways to find out what stage of breast cancer you have. Clues come from physical exams, biopsies, x-rays, bone scans and OTHER IMAGES, and blood tests.

A doctor called a pathologist puts tissue samples from the breast and lymph nodes under the microscope to find out even more.

STAGE 0- cancer has been diagnosed early. It started in the breast ducts or milk glands and has

stayed there. THERMOGRAPHY MAY PICK UP CHANGES IN PHYSIOLOGY

STAGE I- Starting at this level, breast cancer is called invasive, meaning it has broken free to attack healthy tissue.

and the list of the stages goes on. "Breast Thermography testing is a radiation-free NONINVASIVE, state-of-the-art screening procedure that captures heat images of the breast to aid in the early detection of cancer and fibrocystic breast disease. - an adjunctive screening. To be used with other standardized tests. Breast thermography is not a stand-alone procedure for breast cancer screening."

NO CONTACT NO RADIATION



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