

THERMOGRAPHY	MAMMOGRAPHY
Pain-Free	Often Painful For Many Women
Radiation-Free	Uses Radiation Which Can Damage DNA May Be A Contributing Factor To Increasing Rates Of Certain Types Of Breast Cancer
Compression-Free Nothing Touches Your Body Totally Non-Invasive	Potential To Rupture Tumors Causing Cancer To Spread Can Damage Implants - Not As Effective For Women With Implants
Detection 5-10 Years Earlier Than Mammography	Tumor May Be Present 5-8 Years Before It Is Detectable. Not Effective For Fast Growing Tumors.
FDA Approved — 100% Safe	FDA Approved — Can Damage Breast Tissue
Standard Images Include Lymph Nodes In The Neck, Breasts & Under Arms	Unable To Include Lymph Nodes
Can Detect Inflammatory Breast Cancer	Can Detect Micro-Calcifications
Safe For Teens & Young Women With Breast Concerns	Not Recommended For Women Under 40 Due To Radiation Concerns
90% Accuracy Rate	80-85% Accuracy Rate
A Test Of Physiology Function	A Test Of Anatomy Structure
Fewer Unnecessary Biopsies	Can Result In Unnecessary Biopsies For Women With Dense & Fibrocystic Tissue
Scans Are Read & Interpreted By Thermologists/MD	Scans Are Read & Interpreted By Radiologists/MD
Ideal For ALL Women — Especially Those With Dense Breast Tissue, Fibrocystic Breasts, Implants Or Who Have Had Mastectomies Without Reconstructive Surgery. A Useful Adjunct To Other Screening Methods.	Not An Option For All Women - Due To Age, Mastectomy Without Reconstructive Surgery, Prior Radiation Exposure
Safe For Nursing Mothers With Breast Concerns	Not Safe For Nursing Mothers
No Doctor Referral Required	Doctor Referral Required