BREAST Which Test Is SCREENING: RIGHT FOR ME?

The average U.S. woman has a 1 in 8 risk over her lifetime of being diagnosed with breast cancer. Nearly 70% of women diagnosed with breast cancer do not have a family history of the disease.

We recommend annual screening mammography begin at age 40 for average risk women. Research shows the most lives are saved by screening at these intervals.





2D TRADITIONAL MAMMOGRAPHY:

The Gold Standard

The only breast screening modality

PROVEN TO REDUCE BREAST CANCER DEATHS

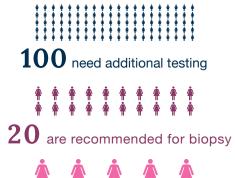
through early detection.1



^{up to}**40**%

Percent decrease in breast cancer mortality since 1990 attributable to mammography.²

EVERY 1,000 WOMEN WHO HAVE A SCREENING MAMMOGRAM:²



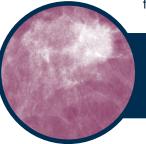
5 are diagnosed with breast cancer



3D MAMMOGRAPHY:

A Better Option for Women in ALL Risk Categories

3D mammograms offer improved detection in all women, and may be particularly beneficial for women with



DENSER BREAST TISSUE

3D mammography achieves an up to 40% IMPROVED DETECTION RATE over traditional mammography with 15% FEWER RECALLS and fewer false positives.³





BREAST MRI:

Recommended for High Risk Women

Breast MRI is recommended for women who are at a greater than 20% LIFETIME RISK FOR BREAST CANCER.

and may be an option for women with a 15% or greater lifetime risk.





THE MOST SENSITIVE

test to detect early breast cancer in high risk women.

Increased risk factors include:

- · Genetic-based · Personal risk
- Strong family history
- History of radiation
- Personal risk (ex: breast cancer at young age, atypia or dense breasts)



BREAST MRI MAY * DETECT CANCERS

that are not visible by mammography (including 3D mammography) and ultrasound.

