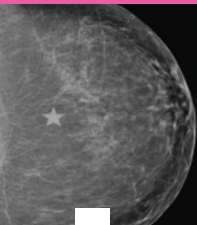
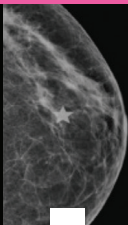


Breast Density Classifications



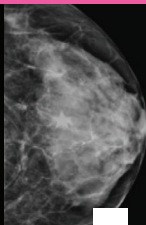
A

**Almost
entirely fatty**



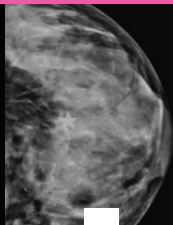
B

**Scattered areas of
fibroglandular density**



C

**Heterogeneously
dense**



D

**Extremely
dense**

As the relative amount of fibroglandular breast tissue increases, breast density increases. The star symbol on each mammogram gets harder to see as breast density increases – the same is true for a breast cancer.

Learn About Breast Density

- ❖ It's normal. Almost half of all women have dense breast tissue.¹
- ❖ It's a risk factor – having dense breast tissue increases your risk of breast cancer by as much as 4X.^{2,3}
- ❖ As you can see from the star example above, dense tissue can hide an underlying breast cancer, making it harder for a radiologist to detect.
- ❖ Breast density is determined by your mammogram, so be sure to keep up with your annual screening.
- ❖ Supplemental screening (such as ultrasound or MRI) has shown improved cancer detection in dense breasts over mammography alone.⁴
- ❖ Women with dense breast tissue should ask their doctor about options for supplemental screening.

Scan to
learn more



1. CDC.gov
 2. Pubmed.ncbi.nlm.nih.gov/16775176/
 3. Pubmed.ncbi.nlm.nih.gov/20868890/
 4. DenseBreast-Info.org.
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