



Not all breasts are the same...

Nearly 50% of women have dense breast tissue. Having dense breast tissue is normal, but puts you at higher risk of breast cancer.

For patients with dense breast tissue, mammography alone may not be enough to find breast cancer.

When used in combination with mammography, Automated Whole-Breast Ultrasound greatly enhances the detection of cancer in dense breast tissue.

**Automated Whole-Breast
Ultrasound exams are now
performed by this office**



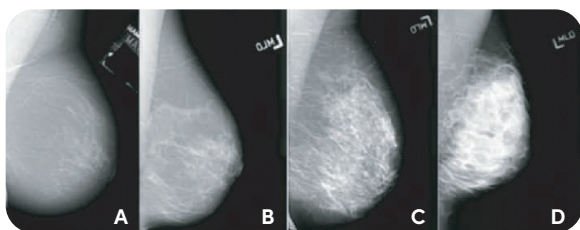
Women's Health
Connecticut

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There are four breast density categories.

On a mammogram, dense breast tissue and cancers both appear white, so a cancer could be hidden by the dense tissue. When dense tissue is scanned with ultrasound, it appears light and cancers appear dark, making them easier to see.



Fatty Breast  Dense Breast

If you have dense breast tissue, you may benefit from an Automated Whole-Breast Ultrasound exam.

It takes about 20 minutes, and does not require compression or radiation. You'll be resting on your stomach while the scanner obtains the images.

Call us to schedule your breast imaging exam

If you have questions about insurance coverage, call your carrier and ask them to verify your benefits using the following information to determine your approximate out-of-pocket responsibility.

- 76641 + modifier 50
- Primary diagnosis code Z12.39
- Secondary diagnosis code R92.3