



Advanced Breast Ultrasound

Enhanced imaging. Clear answers. Greater peace of mind.

1 in 8 women will develop breast cancer.

For women with dense breast tissue, the risk is even higher, and mammograms often miss their cancers. **More than 3 in 4 women in their 30's and more than half of women worldwide have dense breasts.**



Small cancers can go undetected, especially in dense breast tissue. As an adjunct to mammography and hand-held ultrasound, **our technology delivers precise, reliable performance to ensure no cancer goes undetected.**



For More Information Visit
www.metritrack.com
708-498-3578

How Are We Different from Other Breast Ultrasound Technologies?

A Smarter Way to Support Breast Imaging:



See the Whole Picture: Complete 3D breast coverage ensures nothing is left unchecked.

Consistent & Reliable: Computer-guided scanning ensures consistent, high-quality results every time.

Pinpoint Accuracy: Findings are located within millimeters, giving your doctor precise information.

Expert Eyes on Every Exam: Radiologists can review your scan in real-time — so you benefit from immediate, expert insight.

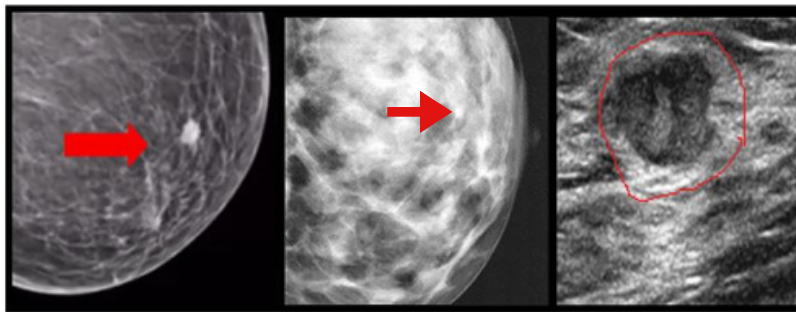
Fewer Repeat Exams: Thanks to expert review and accurate imaging, you're less likely to be called back for a second visit.

Reports You Can Understand: Each exam comes with a 3D breast map, so you and your doctor can easily review your results together.

Especially for Dense Breasts:

Precise Localization of Lesions Missed by Mammograms.

Breast cancer and dense tissue appear white in mammograms, which can prevent cancer detection



Ultrasound can show breast tumors as dark areas on a lighter background, helping find small cancers that a mammogram might miss.

PATIENT-CENTERED CARE, POTENTIAL TO SAVE LIVES!

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