

Divine Breast Imaging

Warm greetings from *Divine Breast Imaging*.

We provide QT (Quantitative Transmission) Breast Imaging, utilizing the *QTI Breast Acoustic CT Scanner*.

This is the first platform combining:

- Quantitative Transmission (QT) ultrasound,
- AI powered lesion classification, and
- tissue biomarkers from speed of sound maps-for safer, earlier, more accurate care...

without Radiation, Compression, or Contrast.

This innovative, **FDA cleared** technology utilizes low frequency sound waves which move through water and breast tissue, gathering data by integrating a combination of reflection and transmission imaging methods.

The QTI Breast Acoustic CT Scanner-

- produces 40x the resolution of an MRI and
- utilizes 200,000 more data points than an MRI
- scans from the nipple to the chest wall,
- is operator independent (greatly reducing the factor of human error.)
- 360°, and true 3D (not stacking 2D)
- identifies abnormalities the size of a human hair.
- differentiates between DENSE BREAST tissue and a suspicious mass
- is being used at the Mayo Clinic in Rochester, MN

QT Short Interval Studies can monitor the cell count of a mass, measuring its doubling time, eliminating unnecessary, painful biopsies and over treatment. (Scan repeated, usually within 60 days to 6 months.)

QTI is also developing a breast biopsy apparatus that leverages QT Imaging technology to provide precise and minimally invasive diagnostic capabilities.

FDA Points of Interest-

~The FDA has 510(k) cleared the QT Scanner for quantitatively assessing breast fibro-glandular volume and breast density-the FIRST ultrasound device to receive such clearance.

~In 2018, the FDA designated the QT Scanner as a "Breakthrough Device" that meets an UNMET medical need for screening women at high risk of breast cancer-providing a fast track for QTI to receive unique "Current Procedural Terminology" (CPT) codes and future clearances. (Current CPT code 76999)

~The QT Scan is the ONLY modality FDA Approved for women 18 years old.

And in other news...

~2026, QTI is pleased to announce that the American Medical Association (AMA) CPT (Current Procedural Terminology) Editorial Panel has approved a new Category III CPT™ code for 3D quantitative transmission volumetric ultrasound tomography of the breast.

Application-

The QT Scan is a preferred option for many women and especially appropriate for women who have DENSE BREASTS, implants, and are outside of the recommended ages for breast imaging where the most aggressive breast cancers are increasing. QT Scans are read, and reports submitted by our FL Board Certified Breast Radiologist. No referral is necessary, and the procedure is safe, extremely accurate, comfortable, and Spa-like... something that greatly appeals to women who no longer wish to be exposed to mammograms or MRIs, and seek something more accurate than thermography or HHUS. While the QT Scanner cannot accommodate every woman, most women (and even men) have expressed great interest in this long awaited technology.

We invite you to visit our website at **DivineBreastImaging.Com** and the site of our parent company, **QTIImaging.Com** to explore more clinical data and other issues regarding this exciting modality. We welcome your questions and comments, and hope that you will consider QT Imaging as a valuable and viable option for your patients.

Kind regards,

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