

Your breast is
three-dimensional.
Your mammogram
should be, too.

Genius 3D mammography™ allows doctors to examine your breast tissue layer by layer. So, instead of viewing all of the complexities of your breast tissue in a flat image, as with traditional 2D mammography, fine details are more visible and no longer hidden by the tissue above or below.

“Genius 3D mammography is the first clinically superior 3D mammography approved by the FDA.”



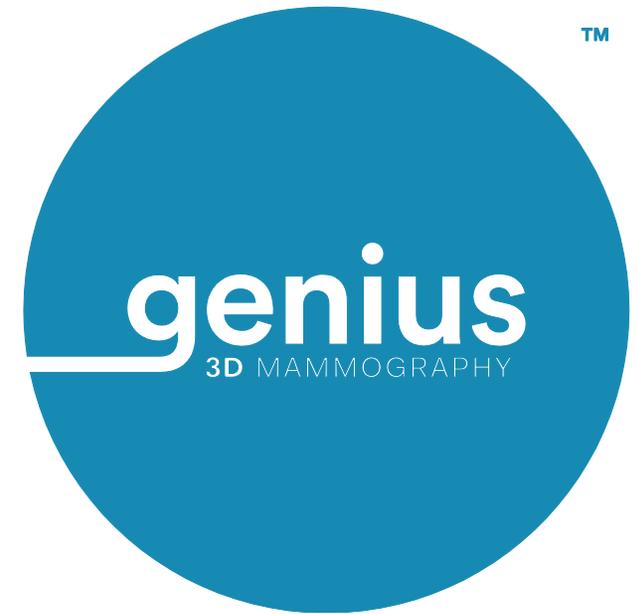
Hologic.
The leader in
mammography
technology.

At Hologic, we know the realities of breast cancer as scientists, supporters and survivors. Genius 3D mammography is clinically proven to be superior to traditional 2D mammography in extensive research published by the Journal of American Medical Association (JAMA).

Please call to schedule your mammogram.

Call 504-883-5999 or 985-641-2390.

For driving directions to any DIS facility,
visit www.disnola.com/locations



Reduces false
positives by up to
40%

Detects 41%
more invasive
breast cancers



Metairie | Marrero
Covington | Slidell

What to expect during your exam.

A Genius 3D mammography exam is very similar to having a traditional 2D mammogram. Like a 2D mammogram, the technologist will position you, compress your breast and take images from different angles.

There's no additional compression required with Genius 3D mammography and it only takes a few seconds longer for each view.

The technologist will view the images of your breasts at the computer workstation to ensure quality images have been captured for review. A radiologist will then examine the images and report results to your physician or medical provider.

“Nice people work there. Very professional. Was quick and easy, even getting the 3D mammogram.”

Mary, Metairie LA

Early detection is key

Genius 3D mammography is the first and only clinically superior 3D mammography approved by the FDA.

With early detection and clean lymph nodes, the five-year survival rate is almost 100%.

Reduces false positives by up to 40%

Detects 41% more invasive breast cancers

Doctors agree that early detection is the best defense against breast cancer. Successful treatment and survival rates for breast cancer patients are dramatically affected by early detection of breast cancers. If breast cancer is found early, before it has spread to lymph nodes, the five-year survival rate is almost 100 percent. Genius 3D mammography detects 41% more invasive cancers, which are the ones that have spread outside of the milk duct into surrounding, healthy tissues.