

## How safe are they?

Mammography has been used on millions of women for over 25 years. Like all X-rays, it involves limited exposure to radiation; but the amount required is small. Advances begun in 1987 in all areas of mammography have dramatically reduced the radiation dose.

## I have breast implants. Can I still get a mammogram?

Most women with implants can have an excellent mammogram. Because of the additional views necessary in women with implants, these women should expect to have twice as many pictures taken of each breast. They should not be excluded from screening because of the implants. If you have implants, check with the technologists to be sure they are aware of the specialized techniques. Otherwise the exam may be inadequate. Also, advise the clinic that you have breast implants at the time of your booking, so extra time can be allowed for your examination.

## How do I get a mammogram?

Ask your medical provider for assistance in making an appointment with Union General Hospital.

**MEDICAL PROVIDER  
ORDER NEEDED**



**YOU DON'T NEED TO LIVE IN  
UNION PARISH OR IN THE STATE  
OF LOUISIANA TO QUALIFY FOR  
A FREE MAMMOGRAM**

**MEDICAL PROVIDER  
ORDER NEEDED**

Union General Hospital  
901 James Avenue  
Farmerville, LA  
318-368-9751  
[www.uniongen.org](http://www.uniongen.org)

# know

The facts about mammograms

## What is a mammogram?

Mammography is a simple X-ray of the breast that can detect cancers so small that even the most experienced examiner cannot feel them. The examination itself uses X-rays to view the breast, usually from two angles. To get the most accurate picture possible in each X-ray, a special device gently squeezes the breast.

Although this may sound painful, it is only slightly uncomfortable and the length of time the breast is compressed is just a few seconds.

On the day of your exam, it is best to wear a two-piece outfit. It is also best not to wear lotions, powders or deodorant when you go for your mammogram, as these can interfere with mammographic image quality. And you will therefore be asked to remove them prior to your exam.

## You are a candidate for a free mammogram if you...

- Cannot afford a screening mammogram
- Do not have insurance or you have a high deductible
- Do not qualify for Medicare or Medicaid
- Had a mammogram with Medicaid but need a **DIAGNOSTIC SCREENING**

## Why should I get a mammogram?

Studies have shown that mammography saves lives. The purpose of mammogram screenings is to find issues before they are problems. Ignoring the risk of breast cancer does not diminish it.

The difference in quality and quantity of life in women whose cancers are detected before they cause symptoms, and those that aren't, is reason enough to have a mammogram.

Mammography, combined with physical examination, could reduce the breast cancer mortality rate by over 20-30 percent. But it is important to discuss your treatment with your doctor, understand their recommendations completely, and then act on them.

## When should I get a mammogram?

The facts are that the risk of breast cancer increases with age. So the older you get, the more chance you have of developing breast cancer. Unfortunately, the incidence of breast cancer is also increasing in younger women. That is why screening should begin at age 40 or earlier for women at increased risk.

The first mammogram serves as a baseline or as a "comparison." The purpose of regular mammograms is to make sure that everything stays the same and that nothing new develops. This is one of the ways to find those tiny cancers that are too small to be felt.



**RADIOLOGY: 318-368-7072**  
**Claudia Wade: 318-368-7075**

## How accurate is it?

Mammography has been used increasingly since 1960 and is constantly being improved. It is accurate about 90 percent of the time. And it's also why more and more doctors are using mammography to help diagnose breast cancer in its earliest, most treatable stages.