What You Should Know About

Breast Density



DID YOU KNOW?

Louisiana requires breast imaging professionals to inform patients of their breast density as seen on their mammogram.

40% of women in the US have dense breast tissue.

DENSE BREAST TISSUE IS COMMON.

WHAT DOES IT MEAN?

DON'T BE SCARED IF YOU HAVE DENSE BREASTS

HAVING DENSE BREASTS DOESN'T MEAN YOU HAVE **CANCER.**

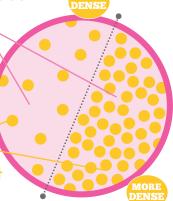
Breasts are made up of a mixture of

FATTY TISSUE



FIBROUS AND GLANDULAR TISSUE.

{ FIBROGLANDULAR TISSUE }



DENSER BREASTS

LESS FATTY TISSUE



BREAST DENSITY

IS NOT RELATED TO THE SIZE OR FIRMNESS

OF YOUR BREASTS.

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RADIOLOGISTS CATEGORIZE BREAST DENSITY INTO

FOUR CATEGORIES:

80% OF WOMEN ARE CLASSIFIED INTO ONE OF THESE MIDDLE CATEGORIES.

10%

40%

SCATTERED AREAS OF FIBROGLANDULAR DENSITY 40%

HETEROGENEOUSLY DENSE BREASTS

10%

EXTREMELY DENSE BREASTS

HOW DOES HAVING DENSE BREASTS AFFECT ME?

Detecting breast cancer in dense breasts is more difficult because both cancer and dense breast tissue appear **BRIGHT** on a mammogram.

DENSE BREASTS ARE

It has nothing to do with the food you eat, shape or size of your breasts, or amount of exercise you do.







FAMILY HISTORY and GENETIC RISK FACTORS influence your risk of breast cancer far more than breast density, but dense tissue is considered a risk factor.

WHAT SHOULD I DO?



It is important that women are aware of dense breast tissue and other risk factors.

Be sure to have these discussions with your health care provider in order to understand your risk profile and options for further imaging or testing that might benefit you.

FOR MORE INFORMATION ON BREAST DENSITY, SPEAK WITH YOUR HEALTH CARE PROVIDER.

Source: www.arevoudense.org