#### TOGETHER FOR BREAST HEALTH

Understanding Symptoms, Screenings, and Solutions

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#### GOALS

- Understand your risk of breast cancer
- Learn what you can do to lower your risk
- Understand how early detection saves lives
- Feel empowered to take control of your breast health

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- What is the average woman's lifetime risk of developing breast cancer?

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  Breast cancer!
- What is the average woman's lifetime risk of developing breast cancer? 1 in 8!

Some risk factors we can change, some we can't.

Let's look at some risk factors we can't change...

• Being born female

- Being born female
- Family history

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- Family history
- Age

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- Dense breast tissue

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- Family history
- Age
- Dense breast tissue
- Starting menses young, or going through menopause late
- Race and ethnicity

Fortunately, there are some risk factors we can change!

Alcohol

- Alcohol
- Body mass index >25

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- Combined hormone replacement therapy

## SCRENNG

- Mammogram
- Breast "self-awareness"
- Clinical breast examination
- Self breast examination

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- Or ten years before a first-degree relative at diagnosis
- Every year or every other year until at least age 75

#### RADIATION?

 Mammograms do involve a small amount of radiation (about six weeks worth of background radiation)

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- Mammograms do involve a small amount of radiation
- The benefits **far** outweigh the risks!

#### SELF-EXAMNATION

 How often are routine breast self-examinations recommended?

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 How often are routine breast self-examinations recommended? Never

## SELF-AWARENESS

- However, that doesn't mean you shouldn't know what is and is not normal for your own body!
- Let's talk about what to look out for...

• Lumps

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- Skin changes

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- Nipple discharge (especially if bloody)

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- Skin changes
- Nipple discharge (especially if bloody)
- Nipple inversion

### CLINCAL EXAM

- Offered every 1-3 years from 25 to 39
- Offered annually from 40+

## GENETIC SCREENING

Depends on family history

# QUESTIONS?

# THANK YOU