



Breast cancer is the



2.1 MILLION

global survival rates improving due to earlier detection and more and better treatment options

**KNOW YOUR RISK** 

Factors associated with an increased risk

of breast cancer may include:

# > Increasing age

> Personal/family history of breast conditions/breast cancer > Genetic risk factors (BRCA1 & BRCA2)

> Obesity

> Being female

- > Beginning your period before age 12 > Beginning menopause at an older age > Having your first child after the age of 30
- > Never having a full-term pregnancy
- > Postmenopausal hormone therapy
- > Drinking alcohol
- SIGNS AND SYMPTOMS

**BREAST LUMP** 

A breast lump or

thickening that

feels different from

the surrounding

tissue



## pitting of the skin over your breast, like the skin of

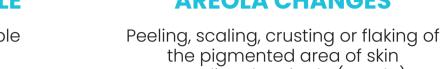
**BREAST CHANGES** 

Change in the size,

shape or appearance

of a breast

INVERTED NIPPLE A newly inverted nipple



**REGULAR SELF-EXAM** 

Become familiar with your breasts through breast self-exam, so you're more likely to notice a lump or other changes in your breasts.



**SKIN CHANGES** 

Changes to the skin over

the breast, such as

dimpling, redness or

an orange

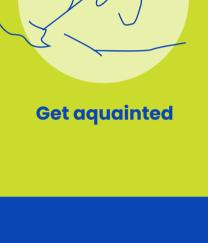
surrounding the nipple (areola) or breast skin

Under the left arm All the breast Under the right arm



**MEDICAL SCREENING** 

**BREAST EXAM** 



Doctor examination of your breasts and lymph nodes for lumps or other abnormalities.



# **MAMMOGRAM**

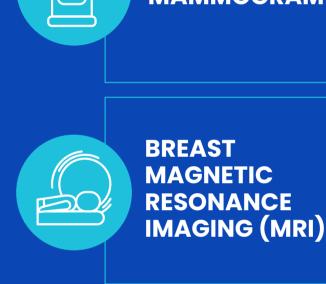
TREATMENTS CONTINUALLY ADVANCING

You have more options than ever for successfully treating

your treatment options, so you can get answers to your

breast cancer. It's important to talk to your doctor about all

questions and weigh the pros and cons against your goals



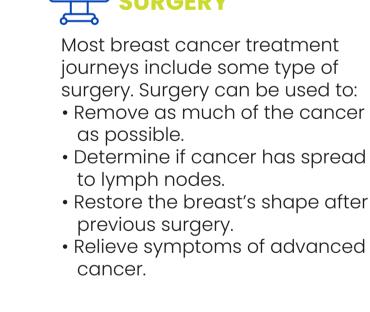
**ULTRASOUND** 

**BREAST** 

Typically used to determine

whether a new breast lump is a

solid mass or a fluid-filled cyst.



CHEMOTHERAPY

**IMMUNOTHERAPY** 

Supportive or palliative care focuses

from cancer or cancer treatment.

Uses your body's immune system

Uses drugs to kill rapidly growing

cells, including cancer cells.

and lifestyle.

SUPPORTIVE CARE

to fight cancer cells.

Connect with breast cancer

it helpful to talk to others in a similar situation. The American

Cancer Society can help you

patients & survivors. Many find



## cancers. TARGETED **PRUG THERAPY** Attacks specific characteristics

within cancer cells.

Uses drugs to block hormones

(estrogen and progesterone) from attaching to hormone-sensitive

 To treat recurrences (cancers that have returned following initial

DRMONE THERAPY

### with your partner. Breast cancer can impact self-image and sometimes impact

say that confronting the

changes to your body -

whether on your own or

Choose a healthy diet full of fruits and vegetables **Exercise most days** of the week

developing breast cancer if you:

Limit excess alcohol consumption

Learn more about how Accuray is redefining

what's possible in the treatment of breast cancer.

**RADIXACT** 

through talking with a friend, find both local and online partner or counselor — will help support groups. you gain self-confidence. Talk about your feelings. Whether it's a spouse, friend or Strive to maintain intimacy family member, a trusted mentor or a counselor, share your feelings as you go through intimate relationships. Share your treatment experience. your feelings, concerns and **Lean on family and friends.** Take insecurities with your partner advantage of offers to help and and work to maintain intimacy provide support. that will support your wellness.

Acknowledge physical changes to your body. Experts

WHAT ABOUT PREVENTION? There is no proven way to prevent breast cancer.

However, you may reduce your risk of

MKT002447

Maintain a healthy weight Limit postmenopausal hormone therapy

**Important Safety Statement:** Most side effects of radiotherapy, including radiotherapy delivered with Accuray systems, are mild and temporary, often involving therapy, and if treatment with an Accuray product is right for you, ask your doctor.

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An X-ray of the breast. A diagnostic imaging solution that does not use radiation.

Doctors use radiation therapy to treat breast cancer at almost any stage. Radiation therapy directs high-energy rays or particles at killing cancer cells, and can be used: In combination with surgery, chemotherapy and other treatments. To treat metastatic cancer (cancer) that has spread to other parts of

the body).

**PADIATION THERAPY** 

empowering YOURSELF

**AS A PATIENT** 

fatigue, nausea, and skin irritation. Side effects can be severe, however, leading to pain, alterations in normal body functions (for example, urinary or salivary function), deterioration of quality of life, permanent injury and even death. Side effects can occur during or shortly after radiation treatment or in the months and years following radiation. The nature and severity of side effects depend on many factors, including the size and location of the treated tumor, the treatment technique (for example, the radiation dose), the patient's general medical condition, to name a few. For more details about the side effects of your radiation