LIVING BEYOND BREAST CANCER®

BREAST CANCER AND PROSTATE CANCER:



MORE IN COMMON THAN MEETS THE EYE



women will be diagnosed with breast cancer

319,750 diagnoses 42,680 deaths **INCLUDING 2.800 MEN**

INCLUDING 510 MEN



men will be diagnosed with prostate cancer

313.780

Based on reported 2007-2021 incidence data and 2008-2022 U.S. mortality data.

BREAST AND PROSTATE CANCER: • Most commonly diagnosed non-skin cancer in women and men. • Second leading cause of cancer death in women and men.

FIVE-YEAR BREAST & PROSTATE CANCER SURVIVAL RATES BY STAGE OF DIAGNOSIS

Cancer Type	All Stages	Local	Regional	Distant
BREAST	91%	>99%	87%	32%
PROSTATE	97%	>99%	>99%	37%
Data from 2014-2020				

EARLY DETECTION

Detecting breast and prostate cancer early may save lives.

HEALTH EQUITY



Black women and men are more likely to be diagnosed with breast and prostate cancer at a younger age and at more advanced stages than their white counterparts.

Breast cancer deaths in Black women are 38% higher than in white women, despite similar incidence; prostate cancer deaths in Black men are more than twice as high as in white men.



FAMILY HISTORY

Family history and genetic mutations like BRCA1 and 2 and others increase the risk of breast and prostate cancer.

5% to 10% of breast and prostate cancers are hereditary, resulting from gene mutations passed from a parent.



GET MORE INFO:

- **☑** Talk to your doctor about risk factors
- **▼** Talk to family members, regardless of gender, about their health history
- **✓** Commit to #GetScreenedTogether

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WITH CANCER"



THIS IS LIVING

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SOURCE: AMERICAN CANCER SOCIETY. CANCER FACTS & FIGURES 2025. ATLANTA: AMERICAN CANCER SOCIETY; 2025