**Breast Health and Cancer** 



(National Cancer Institute, 2019)

Disabled adults are about

more likely to have had cancer than nondisabled adults

(excluding skin cancer) (CDC, 2021)

Women in US have a disability have a disability (CDC, 2021)

26% of disabled women aged 50 to 74 have not had a mammogram in the past 2 years



(CDC, 2021)

# Signs and Symptoms



Lumps or dimples



Size or shape change



Pulled in nipple



Breast or armpit pain



Redness or rash

## **Key Terms**



**OB/GYN** A doctor who specializes in women's health



**Biopsy** When tissue is removed from the body to test for cancer cells



**Mammogram** An x-ray picture of the inside of the breast



**Ultrasound** A picture of the inside of the body



Cyst/Lump/Tumor An abnormal bump that may need to be checked by a healthcare provider



Additional Imaging More pictures are needed, but does not necessarily mean anything is wrong

### **Risk Factors**



Certain gene changes or mutations



Dense breast tissue



Age, Sex, Race and Ethnicity



PPP Personal and family breast or health history



Hormonal and period cycle development



Reproductive history



Hormone medication, including certain birth control



Drinking alcohol or smoking



Physical inactivity



Not eating enough fruits and vegetables



Overweight after menopause



# **How is Breast Cancer found?**

Mammograms are the best way to find breast cancer early because they show lumps that are too small to feel





Contact a healthcare provider or OB/GYN if you notice changes to your breast



Schedule routine screenings

If uninsured, contact the Kentucky Women's **Cancer Screening Program** 

(844) 249-0708 or visit www.bit.ly/KWCSPscreening

Contact a local provider:

add local clinic or organization here



#### **Your family history matters**

You are 2-3 times more likely to get breast cancer if someone in your family has had it

(American Cancer Society, 2021)

Additional Resources Scan QR code or visit bit.ly/WomensHealthResources



The information on this resource is from the American Cancer Society, the Centers for Disease Control and Prevention, and the Kentucky Cancer Program.



