Early Detection

The importance of finding breast cancer early

The length of time that breast cancer has been present can affect the chances of successfully treating it. Sophisticated tools are available to help detect breast cancer early, including mammography, clinical breast exam, breast self-exam, ultrasound, and breast MRI. If breast cancer is detected early, the chances of successful treatment are increased. Early detection means using an approach that best suits your breast cancer risk and value system.

Breast cancer patients, doctors, breast health advocates, and community organizations work hard to improve early detection, yet the number of breast cancer deaths in the United States continues to decline. Early detection can help prevent breast cancer from spreading and can save your life. Find out how you can help prevent breast cancer, no matter where you are in the United States.

Screening Choices for Women

Screening is the earliest and least expensive part of diagnosis. Early detection means using an approach that best suits your breast cancer risk and value system.

Screening means using an approach that best suits your breast cancer risk and value system.

Some breast cancers are discovered when a woman has routine mammograms. Others are found when a doctor is doing a breast exam, or when a woman finds a lump or other concern. Detecting breast cancer early can help prevent breast cancer from spreading and can save your life.

Looking for More Information?

For additional information, please email hrempdev@mctc.edu.

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