

CLINICAL TRIALS LEAD TO NEW TREATMENTS

A clinical trial uses cutting-edge research to determine whether a specific medicine or procedure can be effective in cancer screening, prevention, diagnosis, or treatment. You can be a part of a clinical trial at any stage of your treatment.

NEARLY ALL CANCER DRUGS AVAILABLE TO YOU TODAY EXIST BECAUSE PAST PATIENTS PARTICIPATED IN CLINICAL TRIALS.

THE FACE OF CANCER

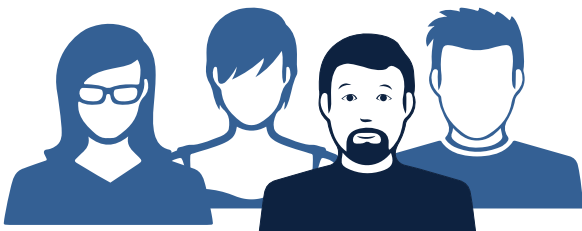
UNITED STATES

Second leading cause of death

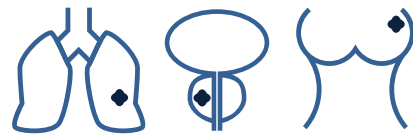
KANSAS
Leading cause of death

MISSOURI
Second leading cause of death

1 in 4 people in the U.S.



will develop cancer in their lifetime



Lung, prostate and breast cancer are the most common cancers in Kansas and Missouri

THE UNIVERSITY OF KANSAS
CANCER CENTER

NCI Cancer Center

A Cancer Center Designated by the National Cancer Institute



Offers access to all types of trials, including treatment, prevention, screening and survivorship



Provides more options for innovative therapy; more hope for better outcomes



Has enrolled more than 20,000 participants in clinical trials since 2010



Uses a team care approach with trial physicians, nurses, other professionals and your regular health care provider



Follows strict rules and monitoring by the FDA and Office for Human Research Protections

IS A CLINICAL TRIAL RIGHT FOR YOU?

Talk with your doctor. Your eligibility depends on your age, gender, cancer type and stage, prior treatment history and other medical conditions.

A trial may not only help you, it may help all cancer patients.

TO LEARN ABOUT KU CANCER CENTER CLINICAL TRIALS, CALL (913) 588-1227