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Progress in cancer research depends on the work of individual scientists and research institutions, including universities and medical centers around the country, federal research facilities, NCI

NCI Director Dr. Kimryn Rathmell reviews some of the most noteworthy cancer research findings from 2024, including advances in immunotherapy for children with cancer, a

During the past 250 years, we have witnessed many landmark discoveries in our efforts to make progress against cancer, an affliction known to humanity for thousands of years. This

This page highlights what's new and recent research in the detection and treatment of breast cancer. New methods to detect breast cancer, such as 3-D mammography, are described. Treatments

NCI is the nation's leader in cancer research. Learn about key research areas, initiatives, progress, and research tools, including specimens and data.

New research shows that targeting the protein ID1 can slow the growth of mutated blood cells and delay the onset of leukemia. Blocking ID1 could also help prevent other types of cancer and heart disease,

Find research articles on cancer treatment, including news stories, clinical trials, blog posts, and descriptions of active studies.

Find what's new in pancreatic cancer research, including current progress in treatment with stroma-modifying drugs and immunotherapy. Selected NCI-supported programs that address pancreatic

Find what's new in prostate cancer research, including current progress in improving biopsies and imaging for diagnosis, and in treating prostate cancer with hormone therapy, immunotherapy, and

Find NCI's collection of research advances for common cancers such as breast cancer, colorectal cancer, leukemia, lung cancer, and prostate cancer.

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