



Accelerating discoveries to prevent and cure cancer

Our doctors and researchers are developing innovative therapies, delivering medical advances and providing patient care to prevent and fight cancer

Patient care

UCLA Health is ranked as one of the nation's "Best Hospitals" in cancer by U.S. News & World Report.

If you have been diagnosed with cancer and wish to learn more about treatment options, call **1-888-ONC-UCLA (1-888-662-8252)**.

For information about currently open clinical trials, please call the Clinical trials Hotline at **(855) 731-6040**.



About us

The UCLA Health Jonsson Comprehensive Cancer Center is a leader in cancer care, research and education. Our more than 500 physicians and researchers develop new therapies, diagnostics and other technologies, and work to advance our understanding of the disease. As one of only 51 comprehensive cancer centers designated by the National Cancer Institute, we have the resources on our campus, through our community clinics and with our partners to treat even the toughest cancers and discover new ways to prevent and eliminate this disease.

Designated by the National Cancer Institute



The UCLA Health Jonsson Comprehensive Cancer Center has been designated “comprehensive” by the National Cancer Institute since 1976. The NCI granted UCLA gold-star comprehensive status for maintaining the highest standards of excellence in research, education and patient care.



Our research

Today, there are more **400 leading-edge clinical trials** open at the UCLA Health Jonsson Comprehensive Cancer Center.

In the past four years, there have been **14 FDA drug approvals** based on research conducted, including new indications for existing treatments.

Leading-edge discoveries

Examples of therapies developed at UCLA Health Jonsson Comprehensive Cancer Center include:

■ Herceptin

The first targeted therapy to treat breast cancer, has helped extend the lives of countless women

■ Keytruda

A first-of-its-kind immunotherapy to treat advanced melanoma, lung and other cancers
