

UCLA HEALTH IS AMONG THE MOST COMPREHENSIVE AND ADVANCED HEALTHCARE SYSTEMS IN THE WORLD

Our mission is to provide state-of-the-art patient care, generate research discoveries leading to new treatments and diagnoses, and train future generations of healthcare professionals.

#1

*Tied for #1 ranking

UCLA HEALTH HOSPITALS CONSISTENTLY RANK AMONG THE BEST
#1 in California and #1 in Los Angeles* in the most recent annual assessment by *U.S. News & World Report*

For 37 consecutive years, we have earned a spot on the *U.S. News & World Report* national honor roll, a distinction reserved for only 20 hospitals or systems providing the highest-quality care across multiple specialties. *Newsweek* consistently places UCLA Health among the world’s best hospitals.

FIVE HOSPITALS

- Ronald Reagan UCLA Medical Center
- UCLA Mattel Children’s Hospital
- UCLA Resnick Neuropsychiatric Hospital
- UCLA Santa Monica Medical Center
- UCLA West Valley Medical Center

California Rehabilitation Institute (joint venture ownership)
Barlow Respiratory Hospital (affiliated, long-term acute care)

MORE THAN 300 CLINICS

offering primary and specialty care services across Southern California and the Central Coast, including 12 walk-in clinic locations

Further enhancing access:

- Affiliate sites: Harbor-UCLA and Olive View-UCLA medical centers, MLK Community Hospital, Venice Family Clinic locations (federally qualified)
- Mobile care units: Homeless Healthcare Collaborative primary care vans, mobile eye clinic, mobile stroke response team, ECMO response team

ANNUAL PATIENT VOLUME

>922,000

unique patients

>46,000

inpatient admissions

>4.4 million

outpatient clinic visits

>130,000

emergency department visits

OUR PEOPLE ...	36,700	3,900	5,870	1,420	896	493
UCLA Health and the medical school together	employees	clinical faculty	registered nurses	resident physicians and fellows	medical students	doctoral students

INNOVATION & RESEARCH

We're a leader in medical education and research. Faculty continue to power progress in a wide range of disciplines. Our physicians, scientists and healthcare professionals are helping to transform medical care.

NEW CANCER DRUGS DEVELOPED

UCLA research has paved the way toward new treatments that have changed cancer care and improved patient prognoses.

UCLA Health Jonsson Comprehensive Cancer Center members have led clinical trials or made other major contributions to the development of dozens of new FDA-approved cancer treatments and protocols, including 30 since 2014 alone. Examples across the Center's history:

- **Herceptin (trastuzumab):** for a particularly aggressive subtype of breast cancer
- **Xtandi (enzalutamide) and Erleada (apalutamide):** for late- and early-stage prostate cancer
- **Ibrance (palbociclib):** for a different type of breast cancer and used in combination with hormonal therapy
- **Gleevec (imatinib):** for two different forms of leukemia
- **Keytruda (pembrolizumab):** for both melanoma and lung cancer
- **Yescarta (axicabtagene ciloleucel):** genetically engineers a patient's white blood cells (CAR-T-cell therapy) to treat a type of lymphoma that has returned or stopped responding to other therapies

CENTER OF EXCELLENCE IN SOLID ORGAN TRANSPLANTS

Scientific innovation has advanced organ transplantation, saved lives and helped make UCLA Health a national leader in the field.



Developed a tissue-matching test that made organ transplantation possible.



Pioneered a protocol to infuse kidney transplant recipients with blood stem cells from their donor years after transplantation, thereby minimizing the need for anti-rejection medication.



Led the pivotal studies resulting in methods to keep hearts and lungs alive outside the human body before transplantation. These FDA-approved platforms are now in wide use.



Pioneered the surgical technique and performed the world's first bladder transplant.

RESEARCH BREAKTHROUGHS & MILESTONES FROM THE SCHOOL OF MEDICINE

- **Medical imaging:** Made key discoveries that led to development of computerized tomography (CT scan), positron emission tomography (PET scan), and diagnostic and treatment tools now widely used.
- **Aneurysm:** Invented device that stops deadly bleeding from a brain aneurysm.
- **Gene therapy:** Developed treatment that cures "bubble baby" disease.
- **AIDS:** Reported and described the first cases.
- **Nobel Prize:** Earned 1998 Nobel Prize in Physiology or Medicine for research demonstrating signaling properties of nitric oxide, making treatments possible for impotence and heart disease.
- **California Institute for Immunology and Immunotherapy:** Poised to be the leader in translating research into life-changing clinical care.