

Today, with its fourfold mission of teaching, research, patient care and community service, UCSF is one of the world's premier biomedical institutions. As the only UC campus devoted exclusively to graduate study in the health sciences, UCSF dedicates itself to improving the health of people around the world by:

- Educating the next generation of health-care professionals
- Translating leading-edge scholarly and scientific research into knowledge, therapies and cures for debilitating diseases
- Providing compassionate patient care
- Serving the local and global community through low-cost health-care clinics, screening and prevention programs, public policy research and intervention, and initiatives to increase access to affordable health-care



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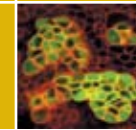
advancing health worldwide™

FACTS

2008

In 1864, on a quiet San Francisco street, Toland Medical College opened its doors. Its aspirations were modest: training physicians, healing the sick, and serving a rapidly expanding local population.

The reach of the enterprise soon grew. When Toland joined the University of California in 1873, it changed the course of its own history and that of medical science as well. Over time, UCSF discoveries and breakthroughs would help shape medicine, science and health – close to home and around the globe.



UCSF is located in numerous satellite sites throughout the city:

Parnassus Heights

- Joseph M. Long Hospital
- Herbert C. Moffitt Hospital
- UCSF Medical Center
- UCSF Children's Hospital
- Llangley Porter Psychiatric Institute
- Schools of Dentistry, Medicine, Nursing and Pharmacy and Graduate Division

Mount Zion

- UCSF Helen Diller Family Comprehensive Cancer Center
- Center of Excellence in Women's Health
- UCSF Osher Center for Integrative Medicine

Laurel Heights

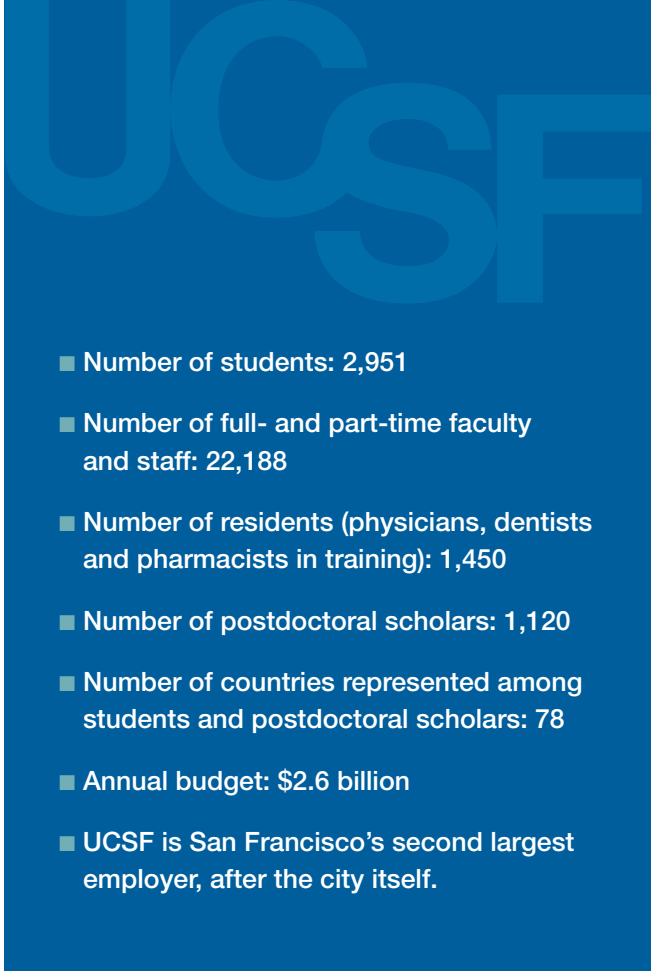
- Center for Health and Community
- Institute for Health Policy Studies
- Institute for Health and Aging
- Global Health Sciences
- Social and behavioral sciences departments
- UCSF administrative functions

UCSF Mission Bay

- 57.5-acre biomedical research campus on San Francisco's eastern waterfront
- Future site of women's, children's and cancer hospitals
- Opened in 2003, to be completed in 2020

San Francisco General Hospital Medical Center

San Francisco Veterans Affairs Medical Center

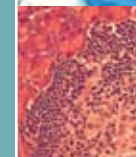


- Number of students: 2,951
- Number of full- and part-time faculty and staff: 22,188
- Number of residents (physicians, dentists and pharmacists in training): 1,450
- Number of postdoctoral scholars: 1,120
- Number of countries represented among students and postdoctoral scholars: 78
- Annual budget: \$2.6 billion
- UCSF is San Francisco's second largest employer, after the city itself.



Academic Distinctions

- Nobel laureates:
 - **J. Michael Bishop, MD, and Harold Varmus, MD,** 1989, for discovery of proto-oncogenes, showing that normal cellular genes can be converted to cancer genes
 - **Stanley Prusiner, MD,** 1997, for discovery of an entirely new class of proteins called prions, which cause rare, slowly progressing brain diseases such as mad cow disease in animals and Creutzfeldt-Jakob disease in humans
- Albert Lasker award winners: 10
- National Medal of Science award winners: 3
- National Academy of Science members: 32
- Institute of Medicine members: 75
- American Association for the Advancement of Science members: 36
- American Society of Clinical Investigators members: 95
- Howard Hughes Medical Institute investigators: 14
- Research awards from all sources: \$764 million
- Research awards from public sources: \$620 million



A Leader in Technology Transfer

UCSF holds more than 1,600 active issued United States and foreign patents, including the UC system's top revenue producer for the past 15 years – the hepatitis B vaccine.

Other patents include:

- A cochlear implant that helps deaf people hear
- Aids for the learning disabled
- A technique for delivering medicines to the body's cells
- A form of recombinant DNA used for production of therapeutic agents
- Magnetic resonance imaging

