Clinical Informatics Fellowship at UCLA

The goal of the fellowship is to develop leaders with expertise in biomedical informatics and health information technology who are prepared to advance the science and practice of clinical informatics within health care delivery systems.

The fellowship will provide physicians with an experiential, two-year training program that follows the guidelines from the Accreditation Council for Graduate Medical Education (ACGME) for clinical informatics subspecialty training. The program’s educational experiences include rotations in UCLA Health’s Information Services and Solutions Department, didactic sessions, courses, an independent research project, and practice in the fellow’s primary clinical specialty. Upon successfully completing the program, fellows will be eligible for board certification in clinical informatics.

UCLA Clinical Informatics Fellowship

Applications for July 2016 will be reviewed on a rolling basis until January 2016. Apply early to ensure full consideration.

Submit the online application and send supplemental materials to CIFellowship@mednet.ucla.edu

Program Leadership

Program Director
Douglas Bell, MD, PhD, Internal Medicine

Associate Program Director
Jennifer Singer, MD, Urology

Associate Program Director
Michael Pfeffer, MD, Chief Medical Informatics Officer and Internal Medicine

UCLA Clinical Informatics Fellowship
The David Geffen School of Medicine at UCLA and UCLA Health are seeking outstanding applicants for a two-year fellowship in Clinical Informatics (CI) at the University of California, Los Angeles. The program is open to graduates of residency programs in any specialty. One position will be available beginning July 2016.

The Discipline of Clinical Informatics

Clinical informatics is the scientific discipline focused on the effective use of biomedical information and knowledge in health care.

Physicians who practice in the new subspecialty of clinical informatics work to transform health care by analyzing, designing, implementing, and evaluating information and communication systems that enhance individual and population health outcomes, improve patient care, and strengthen the clinician-patient relationship. Clinical informatics is central to the delivery of safe, high-quality health care and to innovation in health care.