



**Dartmouth**  
GEISEL SCHOOL OF MEDICINE

## FACULTY AND INSTITUTIONAL LEADERSHIP POSITION IN BIOMEDICAL INFORMATICS

The **Geisel School of Medicine at Dartmouth College (Geisel)** and its major clinical partner, **Dartmouth-Hitchcock**, seek an outstanding individual who is pursuing a vigorous, independent research program focused on developing innovative informatics methods and technologies to advance medical care, biomedical science, and human health to join our faculty and lead our efforts in Biomedical Informatics. The successful individual will also serve as Director of Biomedical Informatics for the Dartmouth Clinical and Translational Science Institute (CTSA; called **SYNERGY** at Dartmouth), helping to establish research linkages between investigators and the electronic health record system at Dartmouth-Hitchcock Medical Center and connecting Dartmouth's CTSA with the wider national CTSA network.

Applicants must have earned a PhD and/or MD (or equivalent), have formal advanced training in biomedical informatics, computer science, or a related field, a successful track record of peer-reviewed publications, and a history of extramural funding. The successful candidate will be provided with a faculty appointment at Geisel commensurate with experience. Candidates with appropriate experience may also serve as the Chief Research Information Officer at Dartmouth-Hitchcock. Expectations for teaching and mentoring are a critical part of this role, and individuals will be provided with such opportunities through membership in relevant PhD graduate programs (e.g., **Program in Quantitative Biomedical Sciences, Program in Molecular and Experimental Medicine, and Program in Molecular and Cellular Biology**), the Dartmouth-Hitchcock Clinical Informatics Program, and SYNERGY. The successful candidate will be expected to lead in efforts to further develop biomedical informatics at Geisel and Dartmouth-Hitchcock within an environment with strong commitments to data and biomedical sciences supported through core departments (e.g., Biomedical Data Science, Epidemiology, Molecular and Systems Biology, and Computer Science), The Dartmouth Institute for Health Policy and Clinical Care (**TDI**, an international leader in health services research, medical epidemiology, and health policy), Norris Cotton Cancer Center (**NCCC**; one of 47 comprehensive cancer centers), **The Population Health Collaboratory**, supercomputing networks (e.g., **Discovery**) and SYNERGY.

The Geisel School of Medicine at Dartmouth College and the Dartmouth-Hitchcock Medical Center are located in the picturesque Upper Connecticut River Valley on the NH and VT border; a vibrant, academic and professional community offering excellent schools, lively arts, and an unmatched quality of life in a beautiful setting. Amenities associated with urban areas of Boston MA, Burlington VT, and Montreal QC are within close proximity.

**Dartmouth College is an equal opportunity/affirmative action employer with a strong commitment to diversity and inclusion. We prohibit discrimination on the basis of race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, veteran status, marital status, or any other legally protected status. Applications by members of all underrepresented groups are encouraged.**

Applicants should submit a PDF file of their *curriculum vitae* and 2-3 page description of their research interests and future research plans directly to Hillary Ross <[hross@wittkiewer.com](mailto:hross@wittkiewer.com)> of Witt/Kieffer (2015 Spring Road, Suite 510, Oak Brook, IL 60523; Phone: 630-575-6116) and addressed to Chair of the Search Committee, Dr. Lisa A. Marsch, Ph.D. Review of applications will begin November 1, 2016 and continue until the position is filled.