

UNIVERSITY OF CALIFORNIA SAN DIEGO

Division of Biomedical Informatics

➔ APPLICATION REQUIREMENTS

1. Statement of Research Interests
2. Curriculum Vitae
3. Faculty member(s) with whom you are interested in working

Email all forms in a single PDF file to dbmifellowship@ucsd.edu

These fellowship positions are open only to individuals who are U.S. citizens, non-citizen nationals, or have permanent residency status (as evidenced by Card I-551).

ROLLING ADMISSIONS

We encourage you to apply by Nov. 1, 2021

➔ TRAINING TRACKS

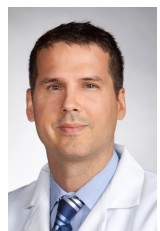
1. Postdoctoral trainees with a doctorate in a health-related field (MD, PharmD, or other healthcare doctorate):

Trainees in this category are strongly encouraged to pursue Biomedical Informatics postdoctoral training, leading to a Masters degree in Advanced Studies in Clinical Research

2. Postdoctoral trainees with a doctorate in informatics, computer science, or a related field:

Trainees in this category are eligible for funding for 2 years while pursuing advanced informatics training, which typically does not lead to a degree.

➔ CONTACT INFORMATION



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UC San Diego

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BIOMEDICAL INFORMATICS RESEARCH FELLOWSHIP

The Division of Biomedical Informatics (DBMI) seeks outstanding applicants for fellowship training in biomedical informatics.

➔ POSTDOC FELLOWSHIP SUMMARY

Support for the program comes from the National Library of Medicine (NLM). The fellowship package includes a stipend, health insurance, conference travel, tuition and fees, and auditing of courses.

By providing a structured research experience with the option of coursework and/or pursuit of a degree, the program prepares fellows to undertake independent biomedical informatics research in the academic community, or to assume leadership positions in the growing number of hospital and/or commercial efforts in biomedical informatics.

➔ QUALIFICATIONS

Postdoctoral positions are open to any qualified individual with a doctoral degree (MD, PhD, DDS, etc.), with the fellow strongly encouraged to also pursue a Master's degree in Advanced Studies in Clinical Research. Trainees without a quantitative degree are required to pursue a Master's degree in Advanced Studies in Clinical Research.

➔ CURRICULAR COMPONENTS

Fellows engage in a rigorous and dynamic program of study. Though they survey the field broadly during their fellowship, they also complete significant research projects with the goal of disseminating their work through peer-reviewed publications. All classes within DBMI are made available to fellows.

