



MEMBER TOOLS

- ▶ [JAMIA](#)
- ▶ [ACMI](#)
- ▶ [AMIA 10x10](#)
- ▶ [Academic Forum](#)
- ▶ [GotEHR?](#)
- ▶ [Working Groups](#)
- ▶ [Podcasts & Media](#)

INDUSTRY HEADLINES

- [HHS guts health-care breach notification law, groups warn](#)
- [A prescription for health care: We must continually improve the process](#)
- [Nevada governor names health info technology panel](#)

[more](#)

Navigation

- ▶ [Audio](#)

Home

Biomedical Informatician

Position Information

Job Contact Name:

Maggie Penque

Job Organization:

Oral Diagnostic Sciences

Job Address:

State University at New York at Buffalo, School of Dental Medicine

Job Address 2:

355 Squire Hall

Job City:

Buffalo

Job State:

NY

Job Zip Code:

14214-8006

Job Country:

USA

Job Phone:

716-829-2241

Job Fax:

716-829-3554

Job Email:

mpenque@buffalo.edu

Job Location:

Buffalo, NY

Job Title:

Biomedical Informatician

Job Description:

Biomedical Informatician: Full-time, 12-month, tenure-track Assistant/Associate Professor position for scientist and training in biomedical informatics or related area. The successful candidate will be employed by the Department of Oral Diagnostic Sciences (ODS) in the University at Buffalo School of Dental Medicine (SDM) and be a member of the new Center for Brain and Behavior Informatics (CBBI), which was established to foster multidisciplinary translational research at frontiers of biomedical informatics and clinical, cognitive, social and behavioral neuroscience. *Responsibilities:* Engage in research applying ontological analysis to dental disease, with emphasis on both acute and chronic pain, leading to the development of an independent, externally supported program. Teach one or more oral sciences and biomedical informatics to graduate/professional students; and in CBBI, to contribute to collaborative information-driven research bridging clinical and basic science in the domain of complex functional disorders.

Contribute to collaborative information-driven research bridging clinical and basic science in the domain of complex functional disorders as a member of CBBI. Teach oral sciences or/and biomedical informatics to graduate/professional students. Mentor graduate students in thesis and dissertation research. Serve as liaison between SDM and CBBI facilitating communication and joint academic endeavors. Engage in service at department, center, and school levels; advise in areas of research and bioinformatics and healthcare informatics.

Minimum Qualifications: PhD, MD or DDS or equivalent. Training in biomedical informatics or related area. Appointment at Associate Professor level will require evidence of an established and extramurally funded independent research program and prior teaching experience.

Preferred Qualifications: Experience in ontological studies of complex medical diseases including some expertise in statistics.

To apply: All applications must be made online at the following website: www.ubjobs.buffalo.edu/applicants/Central?quickFind=52856.

Date to be filled – Fall 2009.

The University at Buffalo is committed to increase diversity within its faculty by seeking women and minority candidates.

ANNOUNCEMENTS

AMIA Announces the Slate of Nominees for 2009 Board of Directors Election
[Click here for more information.](#)

AMIA NEWS

- [David Blumenthal and Aneesh Chopra Give Keynote Addresses at AMIA's 2009 Health Policy Meeting](#)
- [JAMIA Publishes Results of Five-Year Study](#)
- [AMIA Submits Comments to HIT Policy Committee](#)
- [AMIA Welcomes New President & Chief Executive Officer](#)
- [AMIA Applauds Appointments to HIT Standards Committee](#)



[more](#)

» [Login](#) or [register](#) to post comments

Copyright ©2008 American Medical Informatics Association. All rights reserved. [Privacy Policy](#)



This site complies to the [HONcode standard for trustworthy health information: verify here.](#)