Center for Biomedical Image Computing & Analytics - Research Assistant Professor

The Department of Radiology at the Perelman School of Medicine at the University of Pennsylvania seeks candidates for an Assistant Professor position in the non-tenure research track. The successful applicant will have experience in the field of imaging computing and analytics. Responsibilities include developing an active and externally-funded program on radiomics and radiogenomics of cancer, by utilizing imaging analytics and machine learning methodology. The successful candidate should also possess the appropriate skills for leading a multi-faculty effort on development of cancer imaging analytics software. Evidence of ability to obtain funding, to form external collaborations, and to provide supervision of junior researchers, students and staff is important. Applicants must have a Ph.D. or equivalent degree and have demonstrated excellent qualifications in research.

The position will be with the Center for Biomedical Image Computing and Analytics, which is a dynamically growing medical image computing center, involving several laboratories and many collaborators from diverse fields. Applicants must have a Ph.D. degree in Medical Image Analysis, Bioengineering, Computer Science, or related field.

*Reference letters are strongly encouraged for complete application consideration and required for interview. Please upload to online application.

Letters should be addressed to:
Center for Biomedical Image Computing and Analytics
Search Committee Chair
Christos Davatzikos, PhD
Professor of Radiology

All candidates must apply online via link provided in order to be considered as part of the applicant pool.

We seek candidates who embrace and reflect diversity in the broadest sense.

The University of Pennsylvania is an EOE. Minorities/Women/Individuals with disabilities/Protected Veterans are encouraged to apply.

Apply for this position online at: https://www.med.upenn.edu/apps/faculty_ad/index.php/g334/d4836