Sample Display of a Postdoc Position on www.postdocjobs.pitt.edu

Position Details

School:	Medicine
Department:	Biomedical Informatics
Center / Institute:	Select Center or Institute
Classification:	Postdoctoral Scholar
Start Date:	10/12/2021
Overall Summary:	The Biomedical Informatics Training Program at the University of Pittsburgh is recruiting for a postdoctoral research scholar in biomedical informatics. Be part of a rich collaborative environment with excellence in the areas of public health informatics, bioinformatics, clinical informatics and translational informatics.

Duties or Responsibilities:

- Written Postdoctoral Career Development Plan with the guidance of your mentor including plans for publications and grant submissions
- Spend full-time conducting research in collaboration with your mentor
- Participate in regular research project meetings with your research mentor as well as relevant meetings with other collaborators
- Participate in regular meetings with other Postdoctoral Associates and Scholars to help generate research ideas and learn to write grant proposals
- Publish at least two journal articles per year as first author

Expectations or Standards

- Post-graduate degree (MD or PhD) and training in Biomedical Informatics, Computer Science, Biostatistics, or a related discipline
- US citizen or permanent resident
- Ability to independently perform research in one of the above areas of biomedical informatics with mentoring from a faculty member
- Ability to write and publish journal articles

Opportunities Available:

- Travel funds ($2,000) will be provided for your attendance of the Annual Fall Symposium of the American Medical Informatics Association (or another conference closely related to your research) and Annual Summer Meeting for NLM Training Grant
- Attend OACD Workshops