Post-Doctoral Fellow Position in Genomic Epidemiology Research

Department of Epidemiology
Tulane University School of Public Health and Tropical Medicine

The Department of Epidemiology at the Tulane University School of Public Health and Tropical Medicine is seeking applications for a post-doctoral fellow position in genomic epidemiology research of cardiometabolic phenotypes. Candidates with training and research experience in genomic epidemiology or statistical genomics are encouraged to apply. The post-doctoral fellow will have the opportunity to work on several large on-going genomic studies of cardiovascular disease and chronic kidney disease related traits at the Tulane University Health Sciences Center. We offer a supportive environment for post-doctoral associates to participate in these funded studies and develop manuscripts and grant proposals with study investigators.

Qualifications for post-doctoral fellow candidates include a doctoral degree in genetic epidemiology, statistical genetics, or bioinformatics, along with advanced training in genomic analyses. Preference will be given to candidates with experience in bioinformatics, using linux/Unix operating systems and high performance computer clusters, and managing large-scale genomics data.

Review of applications will begin as soon as possible and applications will be accepted and reviewed until the position is filled. Applicants should send a cover letter, curriculum vitae, and at least three letters of recommendation to:
Tanika N. Kelly, PhD, Tulane University School of Public Health and Tropical Medicine, 1440 Canal Street, Suite 2000, New Orleans, LA 70112. E-mail Address: tkelly@tulane.edu.

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