Washington University in St. Louis, School of Medicine, seeks candidates for multiple post-doctoral positions in Cardiovascular Genetic Epidemiology and Statistical Genetics. Training will emphasize the development and/or application of novel statistical genetics methods for analysis of data on cardiovascular, metabolic, and other risk factors.

Work with world-renowned cardiovascular genetic epidemiologists, such as Drs. Ingrid Borecki, Victor Davila-Roman, C. Charles Gu, Michael Province, D.C. Rao, and Treva K. Rice. Access is available to extensive data from many large genetic and/or family studies, such as the Family Blood Pressure Program (FBPP), The HERITAGE Family Study, Genetic Epidemiology of Salt Sensitivity (GenSalt), NHLBI Family Heart Study (FHS), and Genetics Of Lipid Lowering Drugs And Diet Network (GOLDN) among others.

Washington University School of Medicine is among the world’s premier biomedical research institutions. It is home for several large scale centers at the forefront of research, including nationally funded Centers for Genome Sequencing, Cancer, and Alzheimer Disease, and the Institute for Clinical and Translational Studies. We strongly encourage women and underrepresented minorities to apply. Washington University is an equal opportunity/affirmative action employer.

Candidates with research interests in cardiovascular genetic epidemiology or developing novel statistical genetics methods are encouraged to apply. Send statement of research interests, CV, and two letters of recommendation to: Dr. D. C. Rao, Division of Biostatistics, Washington University School of Medicine, 660 South Euclid, Campus Box 8067, St. Louis, MO 63110-1093 or email post-doc-search@wubios.wustl.edu. Candidates must be NIH eligible (U.S. citizen, permanent resident or a non-citizen national). For additional information: http://www.biostat.wustl.edu/training/training.shtml.