RESEARCH ASSOCIATE

The Biostatistics Department at the University of Arkansas for Medical Sciences (UAMS) invites applications for an experienced research associate.

Qualifications: MS in biostatistics/statistics, 2+ years of experience, strong computing skills including extensive SAS and/or R experience, excellent oral/written communication skills. Experience with complex data sets is desirable.

The selected candidate will
  • Collaborate with researchers to design studies, implement sample size/power calculations, provide analysis plans, and perform statistical programming for data analysis and statistical reports;
  • Support the preparation of peer-reviewed publications as co-author on publications and provide statistical sections for grant applications;
  • Participate in methodological statistical research working with faculty in the department.

Send application including CV and reference information to RA Search, UAMS Department of Biostatics, 4301 W. Markham, Slot 781, Little Rock, AR 72205, (501)296-1556, BiostatSearch@uams.edu. UAMS is an Equal Opportunity Employer. UAMS offers a competitive compensation and benefits package.

Arkansas, “The Natural State,” has a moderate, four-season climate, and outstanding outdoor recreational opportunities, including camping, hiking/climbing, canoeing and other water sports, fishing and hunting. Little Rock, Arkansas’ capital and largest city, is in the geographic center of the state. It offers the relaxed lifestyle of a small town with the cultural, entertainment, and dining amenities of a larger city.

UAMS is the state’s only comprehensive academic health center, with colleges of Medicine, Nursing, Pharmacy, Health Related Professions and Public Health; a graduate school; a hospital; a statewide network of regional centers; and seven institutes: the Winthrop P. Rockefeller Cancer Institute, the Jackson T. Stephens Spine & Neurosciences Institute, the Myeloma Institute for Research and Therapy, the Harvey & Bernice Jones Eye Institute, the Psychiatric Research Institute, the Donald W. Reynolds Institute on Aging and the Translational Research Institute.