



Assistant Professor-Translational Pharmacogenomics (Tenure Track)

Position Summary:

The University of Arizona, College of Pharmacy, Department of Pharmacy Practice and Science seeks a dynamic individual for a full-time Assistant Professor tenure-track position at the Tucson campus focused on translational pharmacogenomics at the T2 (studying the clinical utility of pharmacogenomic application in clinical practice), T3 (studying the clinical, patient-centric, and/or economic outcomes of the integration of pharmacogenomics in clinical care), and/or T4 (studying the public and economic impact of pharmacogenomics on population health). The successful applicant should also have expertise in advanced general genomic analytics and bioinformatics; and will be expected to establish an extramurally supported research program while also contributing translational pharmacogenomic expertise to collaborative research initiatives. Teaching responsibilities will include coordination and instruction of courses in the professional and graduate programs; as well as the mentoring of professional, graduate, and postgraduate students in general and in particular those with interests in translational pharmacogenomics. The position will support the Professions, the College of Pharmacy, and the Department through service to committees, professional organizations, and scientific associations.

The successful candidate will benefit from the state-of-the-art and continually expanding research environment at UA, which offers established expertise in translational research and precision medicine. As a site for the All of US Research Program, UA has a reputation as a national leader in precision medicine and pharmacogenomics. The UA College of Pharmacy, with campuses in both Tucson and Phoenix, is regarded as one of the premier colleges of pharmacy in the nation and has been actively building a research program in translational pharmacogenomics.

Outstanding UA benefits include health, dental, and vision insurance plans, life insurance and disability programs; UA/ASU/NAU tuition reduction for the employee and qualified family members; state and optional retirement plans; access to UA recreation and cultural activities; and more!

Tucson is a rapidly growing and diverse metropolitan area that offers a wide range of affordable housing, many cultural and recreational opportunities, excellent schools, and a strong economy.

The University of Arizona has been listed by Forbes as one of America's Best Employers in the United States and WorldatWork and the Arizona Department of Health Services have recognized us for our innovative work-life programs.

Minimum Qualifications:

Translational scientist with a terminal doctoral degree (PharmD, MD, PhD) and an evolving record of research and scholarship in pharmacogenomics. Postdoctoral experience and/or extramural funding preferred.

Salary:

Salary commensurate with AACP/AAMC public school benchmarks

Please apply at [University of Arizona Talent](#) job posting number req4589.

Questions? Please contact Ivo Abraham at abraham@pharmacy.arizona.edu