

Post-doc position in human genetics and immunology

A postdoctoral training position is available in the laboratory of <u>Dr. Xiao-Fei Kong</u>, in the department of medicine at UT Southwestern Medical Center to study human genetics and immunology of digestive and liver diseases. Our laboratory has several exciting projects related to Currently, the lab is conducting both clinical and translational research on celiac and non-celiac enteropathy, inborn errors of immunity, rare liver diseases, and Down Syndrome. The lab uses a genetic approach to understand uncommon clinical presentations and conduct next-generation sequencing to identify the genetic causes of digestive and liver diseases. Through a thorough biological and immunological investigation, our lab aims to understand better the molecular mechanisms of digestive and liver diseases.

Candidates must hold a recent Ph.D. and/or M.D. degree. Experience in immunology or human genetics, bioinformatics leading to publication in peer-reviewed journals is recommended.

Information on our postdoctoral training program, benefits, and a virtual tour can be found at <u>http://www.utsouthwestern.edu/postdocs</u>.

Interested individuals should send a CV, statement of interests, and a list of three references to:

Xiao-Fei Kong, M.D, Ph.D. UT Southwestern Medical Center 5323 Harry Hines Blvd. Dallas, TX 75390-9151 <u>xiao-fei.kong@utsouthwestern.edu</u> <u>Xiao-Fei Kong, M.D., Ph.D. - Faculty Profile - UT Southwestern</u>

UT Southwestern Medical Center is committed to an educational and working environment that provides equal opportunity to all members of the University community. As an equal opportunity employer, UT Southwestern prohibits unlawful discrimination, including discrimination on the basis of race, color, religion, national origin, sex, sexual orientation, gender identity, gender expression, age, disability, genetic information, citizenship status, or veteran status. To learn more, please visit: https://jobs.utsouthwestern.edu/why-work-here/diversity-inclusion.