

A T32 postdoctoral fellow position is available in the Department of Renal Diseases and Hypertension at the University of Colorado Anschutz Medical Campus. We are looking for qualified persons with interest in clinical cardiovascular research to join a multidisciplinary group working in the area of vascular function, cognitive function and kidney function in patients with chronic kidney disease. The candidate will participate in NIH-funded projects examining novel therapeutics for improving cardiovascular and cognitive disease in patients with chronic kidney disease. The successful applicant will receive training in vascular and cognitive function measurements, epidemiologic and outcomes research and conduction of clinical trials.

As a postdoctoral fellow, the candidate will develop an Individual Development Plan and receive career mentorship. We have a core curriculum for our T32 fellows consisting of monthly education days and weekly conferences. The candidate will also have access to programs offered by the Colorado Clinical and Translational Science Institute including a clinical research training program, a Pre-K program, K to R Transition program, Mentoring Training program, writing center and scientific writing workshops. We have a very successful track record of postdoctoral fellows obtaining career development awards.

The candidate should be highly motivated with good communication and ability to interact well with other members of the team.

Minimum Requirements:

Applicant must have a PhD, and 1-2 years of clinical research experience.

Candidate must meet the requirements of the [T32 - Ruth L. Kirschstein Institutional National Research Service Award grant](#).

Please apply directly through CU Careers at the following link:

<https://cu.taleo.net/careersection/2/jobdetail.ftl?job=18537&lang=en>