

Position Title: Postdoctoral Fellow, Cancer Prevention and Control Program

Company Name: Fox Chase Cancer Center

Location: Philadelphia, Pennsylvania 19111

Job Type: Full-Time

Description:

A postdoctoral position is available for a highly motivated behavioral scientist in the area of cancer prevention and control. Our research group is primarily interested in understanding and intervening on cancer risk and protective behaviors such as indoor tanning and tobacco cessation <http://www.fccc.edu/research/pid/heckman/>. The primary responsibility of the successful candidate will be to manage a newly-funded four-year NCI R01 grant: A Tailored Internet Intervention for Skin Cancer Risk Reduction among Young Adults. Opportunities to work on additional grants and projects are available (e.g., indoor tanning, tobacco cessation, etc.). The fellow would be an author on associated manuscripts, develop one or more independent projects, and ideally apply for his or her own grant funding (e.g., K07 career development grant). An ultimate goal would be to help the fellow obtain a faculty position. Supervised practice towards licensure with cancer patients, their families, and at-risk individuals may be available for clinical and counseling psychologists (e.g., tobacco cessation).

Job Requirements

Applicants should have a PhD and strong background in a social or health science. Ability to work independently and with multidisciplinary research teams required. Other members of the Cancer Prevention and Control Program include psychologists, physicians, and basic scientists. Excellent oral and written communication skills are required for reporting of results, presentations, and manuscript publications. Strong statistical skills preferred.

Fox Chase Cancer Center, a renowned leader in cancer research and top ranking work place for postdocs (visit us at <http://www.fccc.edu>), will provide an outstanding intellectual environment and state-of-art facilities for this research. The successful applicant will enjoy a competitive salary and will have access to subsidized housing and child daycare. Please apply online at

https://www.ultirecruit.com/fox1000/JobBoard/JobDetails.aspx?__ID=*18653798E015E81C to Postdoctoral Associate, requisition number 10-0244 or email carolyn.heckman@fcc.edu. Equal Opportunity Employer.

Applicants should send a cover letter, CV or NIH biosketch, representative publication, and names of three references preferably by email to carolyn.heckman@fcc.edu, Assistant Professor and Associate Member, Cancer Prevention and Control Program, Fox Chase Cancer Center, Young Pavilion Fourth Floor, 333 Cottman Ave., Philadelphia PA 19111, (fax) 215-728-2707.

Apply Here: <http://www.Click2Apply.net/2k82nqr>