Northwestern University Postdoctoral Research Training Program in Behavioral and Psychosocial aspects of Cancer Prevention and Control (NCI T32: PI - Bonnie Spring, PhD; MPI - David Cella, PhD) seeks postdoctoral fellowship applicants wishing to enroll in the near future, preferably September 2020. Applicants may have primary interest in either prevention (risk behaviors, socio-environmental influences, biomarkers) or cancer control and survivorship. The goal of this postdoctoral fellowship is to provide exceptional mentored research and training experiences in behavioral oncology and cancer control and survivorship. The program seeks trainees with research interests in one or more of the following areas:

- Technology-supported behavioral and multi-level interventions
- MOST research designs to optimize treatment effectiveness and efficiency
- Outcomes science and measurement
- Community engagement strategies.
- Adherence to cancer treatments

Northwestern University is ranked among the top research universities in the nation. Northwestern Memorial Hospital is the top ranked hospital in Illinois and The Robert H. Lurie Comprehensive Cancer Center is ranked among the top 15 cancer centers in the nation. These institutions provide an outstanding platform for training and career development including a broad scientific portfolio of cancer-related studies, expertise in the development of technology-based assessment and intervention tools, and bioinformatics resources. Additionally, the Northwestern University Office of Postdoctoral Affairs offers connections with a large community of postdoctoral fellows, professional development, and career advising.

Candidates must: (1) possess a PhD, MD, or other doctoral degree in a related behavioral science discipline, or be enrolled in an accredited doctoral degree program and fulfill all degree requirements prior to program entry, (2) be a citizen or permanent resident of the United States at the time of application, and (3) demonstrate interest in establishing an independent and programmatic research program in cancer prevention or control. Minority applicants are especially encouraged to apply.

The full-time, two-year training program includes research, educational, and career development components to prepare fellows for academic and related careers. An appointment provides postdoctoral trainees with a stipend, tuition funds for classwork related to research training, and some funds to defray research expenses and travel to scientific meetings. Appointments are made for one year, with year 2 re-appointment contingent upon satisfactory performance in year 1.

To apply, please send a cover letter, current CV, statement of research interests, and at least one letter of recommendation to: Bonnie Spring, PhD c/o Frank Granata IV, Department of Preventive Medicine, Northwestern University, 680 N. Lakeshore Drive, Suite 1400, Chicago, IL 60611, frank.iv@northwestern.edu by Monday, July 20, 2020.

For more details, please visit our website at: https://www.cancer.northwestern.edu/research/education-training/prevention/index.html

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes including veterans and individuals with disabilities.