**TITLE:** Academic Grants: Career Development Program - Special Fellow Award  
**SPONSOR:** Leukemia & Lymphoma Society (LLS)  
**Synopsis:** The purpose of the Career Development Program (CDP) is to enhance the careers of scientists researching blood cancer or normal blood biology that has relevance to blood cancer. Continuing from last year, there is an enhanced emphasis on this purpose. The proposal's blood cancer relevance and the Sponsor's (or co-Sponsor's) experience in blood cancer will both be important criteria of the review process. In addition to translational research, The Leukemia & Lymphoma Society (LLS) encourages basic research, technological development, and informatics pipeline development; however, all approaches must have direct blood cancer relevance. Competitive Special Fellow applicants will typically follow the same path of blood cancer-relevant research they have pursued in the first part of their postdoctoral training. In some cases, a Special Fellow may apply his/her former experience in a new direction, but this must be well-justified.  
Application Receipt Date(s): September 1, 2017

**TITLE:** Laurel W. Rice, MD, Young Investigator Prize  
**SPONSOR:** Society of Gynecologic Oncology (SGO), Foundation for Women's Cancer (FWC)  
Application Receipt Date(s): October 31, 2017

**TITLE:** SGO Collaborative Fellow-in-Training Cancer Research Award  
**SPONSOR:** Society of Gynecologic Oncology (SGO), Foundation for Women's Cancer (FWC)  
Application Receipt Date(s): August 25, 2018

**TITLE:** AACR Basic Cancer Research Fellowships  
**SPONSOR:** American Association for Cancer Research (AACR)  
**Synopsis:** This program encourages and supports postdoctoral or clinical research fellows to establish a successful career path in cancer research. The research proposed for funding may be in any area of basic cancer research.  
Application Receipt Date(s): September 1, 2017

**TITLE:** AHRQ National Research Service Award (NRSA) Institutional Research Training Grant (T32) (RFA-HS-17-011)  
**SPONSOR:** Agency for Healthcare Research and Quality  
**Synopsis:** The Agency for Healthcare Research and Quality (AHRQ) will award National Research Service Award (NRSA) Institutional Research Training Grants (T32) to eligible domestic institutions to enhance predoctoral and postdoctoral research training and ensure that a diverse and highly trained workforce is available and committed to the generation, translation and dissemination of new scientific evidence and analytical tools that will be used to improve health care delivery in the United States. Research training programs will incorporate didactic, research and career development elements to prepare individuals for careers that will have a significant impact on the health care needs of the Nation.  
Application Receipt Date(s): September 12, 2017

**TITLE:** NIMH Administrative Supplement Program to Enable Continuity of Research Experiences of MD/PhDs during Clinical Training (Admin Supp) (PA-17-328)  
**SPONSOR:** National Institute of Mental Health  
Application Receipt/Submission Date(s): April 1, 2018

**TITLE:** Cancer Prevention Fellowship Program (CPFP)  
https://cpfp.cancer.gov/
SPONSOR: United States Department of Health and Human Services (HHS), National Institutes of Health (NIH), National Cancer Institute (NCI)

Synopsis: The NCI Cancer Prevention Fellowship Program provides postdoctoral training opportunities in cancer prevention and control. Under the shared guidance of an individual NCI preceptor and the CPFP scientific staff, fellows will develop original research projects in cancer prevention and control. Collaboration with investigators throughout the NCI is encouraged. Research opportunities include, but are not limited to
- biomarker development,
- chemoprevention studies,
- clinical cancer prevention research,
- effectiveness and outcomes research,
- epidemiology (clinical, environmental, genetic, molecular, nutritional),
- ethics and evidence-based decision making (theoretical and practical studies),
- health disparities and special populations,
- laboratory-based research (chemoprevention, molecular biology and genetics, nutritional science),
- screening and early detection,
- social and behavioral research, and
- statistical methodology (biometry and bioinformatics).
Preceptors who serve to guide and enrich each fellow's experience are selected from skilled investigators across all NCI divisions, participating FDA centers, or local academic institutions.

Application Receipt/Submission Date(s): August 25, 2017

• TITLE: AACR - John and Elizabeth Leonard Family Foundation Basic Cancer Research Fellowship
  http://www.aacr.org/Funding/Pages/Funding-Detail.aspx?ItemID=6#.VBNe9ul2NZk
  SPONSOR: American Association for Cancer Research (AACR)
  Synopsis: The Fellowship is open to postdoctoral and clinical research fellows working at an academic, medical, or research institution who have completed their most recent doctoral degree or medical residency within the past three years at the start of the grant term. The research proposed for funding may be in any area of basic cancer research. The fellowship supports the Fellow while working on a mentored basic cancer research project.
  Application Receipt Date(s): October 11, 2017

• TITLE: AACR Anna D. Barker Fellowship in Basic Cancer Research
  http://www.aacr.org/Funding/Pages/Funding-Detail.aspx?ItemID=5#.VBYOQI2NZk
  SPONSOR: American Association for Cancer Research (AACR)
  Synopsis: This fellowship provides funding to support the Fellow while working on a mentored basic cancer research project. The research proposed for funding may be in any area of basic cancer research.
  Application Receipt Date(s): October 7, 2017