Postdoctoral Trainee in Cancer Biology

Funded by a Ruth Kirschstein National Research Service Award T32 from NCI, this program builds on the significant expertise and research opportunities of the George Washington University Cancer Center and our deep commitment to the communities in the District of Columbia.

Join leading T32 mentors in Cancer Immunology and Immunotherapy, Cancer Signaling & Genomics, Cancer Epigenetics, and Cancer Technology & Engineering:

- Catherine Bollard, MD
- Alberto Bosque, PhD
- Paul Brindley, PhD
- Katherine Chiappinelli, PhD
- Russell Y. Cruz, MD, PhD
- Emilia Entcheva, PhD
- Rohan Fernandes, PhD
- Kristina Hardy, PhD
- Yanfen Hu, PhD
- AeRang Kim, MD, PhD
- Norman Lee, PhD
- Rong Li, PhD
- Raja Mazumder, PhD
- Yanxin Pei, PhD
- Edward Seto, PhD
- Antonia Sepulveda, MD, PhD
- Brett Shook, PhD
- Alexandros Tzatsos, PhD
- Alejandro Villagraga, PhD
- Ray-Chang Wu, PhD
- Xiaoyan Zheng, PhD
- Wenge Zhu, PhD
- Yuan Zhu, PhD

Individualized training in:
- discovery research guided by experts
- state-of-the-art approaches
- career development and grantsmanship
- cancer health disparities in D.C.

Eligibility:
- U.S. Citizen or Permanent Resident by date of award
- Advanced degree completed by start date (PhD, MD, or equivalent)
- Commitment to a research career in Cancer Biology.

We are currently accepting applications by May 1 for July 1 appointments on a yearly basis. Applicants should contact prospective T32 mentor prior to application submission. Applications should be sent in one pdf file and include:
1) Specific aims (1 page), 2) Statement of research (2 pages), 3) Applicant career goals and research training plan (1 page), 4) NIH Biosketch, 5) Unofficial transcript, 6) Recommendation from prospective T32 mentor, and 7) Two letters of reference. T32 mentor contact information and additional instructions can be obtained by emailing CancerBiology@gwu.edu or by scanning the QR code below.