

T32 Training Grant in Cancer Biology

Director: Dr. Mien-Chie Hung
Co-Director: Dr. Raghu Kalluri

CALL FOR APPLICATIONS

Postdoctoral Fellowship

Deadline: September 5, 2017 at 5:00 pm CDT

Eligibility:

- US Citizen or Permanent Resident
- Within 3 years of completion of PhD, MD or MD/PhD
- First author of a study in scientific journals

For the RFA, guidelines and questions, please contact: The Program Administrator: Dr. Stephanie Sellers at samiller@mdanderson.org

THE UNIVERSITY OF TEXAS
MDAnderson
Cancer Center

Making Cancer History®

T32 Program in Cancer Biology
Director: Dr. Mien-Chie Hung
The University of Texas MD Anderson Cancer Center
Houston, TX 77030

The University of Texas MD Anderson Cancer Center
T32 Training Grant in Cancer Biology
Request for Applications

Deadline: September 5, 2017 at 5:00pm CDT

The T32 Training Grant in Cancer Biology (TGCB) at the University of Texas MD Anderson Cancer Center is seeking motivated postdoctoral trainees who are interested in cancer research. The TGCB program, funded by the NCI, provides a two-year training to cultivate the next generation of cancer scientists. The breadth of diverse expertise of participating faculty represents a well-balanced training program to provide trainees of various interests. We currently have two slots available for postdoctoral trainees. Selected trainees will be required to work in one of our T32 mentor's lab in MD Anderson.

Eligibility for Postdoctoral Trainees

- US Citizen or Permanent Resident (proof of US citizenship or permanent residency is required and should be included in the application package, i.e. scanned pdf of birth certificate, passport or permanent residency)
- Completion of Ph.D., M.D., or M.D./Ph.D. within three years by the time of the application
- Published studies in scientific journals (first author position required)

Application Package:

Please include the following required items in one single PDF.

- Cover page: title of proposed study, names & department affiliation of applicant and current mentor. For external applicants, if selected, one of the TGCB mentors will be assigned.
- NIH biographical sketch of applicant
 - Proof of Citizenship or Permanent Residency (scanned copy)
 - Diploma (scanned copy)
- NIH biographical sketch of mentor
- Two recommendation letters (each letter no more than two pages):
 - 1) Current mentor;
 - 2) Previous Ph.D. mentor or member of the thesis committee
- Proposed studies (no more than three pages) must address cancer related questions in NIH format--Specific Aims, Research Strategy-Significance, Innovation & Approach. Please note, for external candidates, if selected, the proposed studies that you submit may be a different topic than the research you conduct during the training period since the research will need to fit into the mentor's research program. The purpose of the research plan is to be able to assess the candidate's ability to formulate a research plan.
- Career development plan (no more than one page): required but not in the three page limitation
- Timeline (two year) & References: required but not in the three page limitation

Please email the package to our T32 Program Administrator, Dr. Stephanie Sellers (samiller@mdanderson.org) containing subject—T32 Cancer Biology Application.

Current T32 Training Grant in Cancer Biology Mentor List

Menashe Bar Eli, PhD

Professor, Cancer Biology

Junjie Chen, PhD

Professor and Chair, Experimental Radiation Oncology

Paul Chiao, PhD

Professor, Molecular and Cellular Oncology

Ronald DePinho, MD

President

Lee Ellis, MD

Surgical Oncology

Gary Gallick, PhD

Genitourinary Med Oncology

Peng Huang MD, PhD

Translational Molecular Pathology

Mien-Chie Hung, PhD

Professor and Chair, Molecular and Cellular Oncology

Raghu Kalluri, MD, PhD

Professor and Chair, Cancer Biology

Min Gyu Lee, PhD

Associate Professor, Molecular and Cellular Oncology

Shiaw-Yih Lin, PhD

Professor Systems Biology

Gabriel Berestein Lopez, MD

Professor, Experimental Therapeutics

Zhimin Lu, MD, PhD

Professor, Neuro-Oncology

Li Ma, PhD

Associate Professor, Experimental Radiation Oncology

Sendurai Mani, PhD

Associate Professor, Translational Molecular Pathology

Florencia McAllister, MD

Assistant Professor, Clinical Cancer Prevention

Gordon Mills, MD, PhD

Professor and Chair, Systems Biology

Jeffrey Myers, MD, PhD

Professor, Head & Neck Surgery

Honami Naora, PhD

Associate Professor, Molecular and Cellular Oncology

Helen Piwnica-Worms, PhD

Vice Provost Science

Anil Sood, MD

Professor, Gyn Onc & Reproductive Medicine

Shao-Cong Sun, PhD

Professor, Immunology

John Weinstein, MD, PhD

Professor and Chair, Bioinformatics & Comp Biology

Dihua Yu, MD, PhD

Professor, Molecular and Cellular Oncology