T32 Trainee Recruitment Symposium

sponsored by

NCI Training Program in Translational Genomics and Precision Medicine Approaches in Cancer

The NCI Training Program in Translational Genomics and Precision Medicine Approaches in Cancer at the University of Texas MD Anderson Cancer Center is seeking outstanding postdoctoral fellows interested in joining our training program to work with one of our outstanding faculty mentors on projects related to genomics and its translation to inform targeted therapies.

We will hold a T32 Trainee Symposium, Friday, October 14, 2022, to recruit outstanding PhD students in their final year of graduate school or early postdoctoral fellows who are interested in our training program. We encourage those interested in our program to apply for our trainee symposium. We will recognize up to 5 trainee applicants with an invitation to speak at our symposium, as well as provide travel expenses, accommodations, and an honorarium. Following the symposium, awardees will have the opportunity to meet with T32 faculty mentors and directors to learn more about our program.

To apply to speak at the Trainee Symposium, trainees should please send their CV, one page research synopsis, and recommendation letter from their PhD advisor by August 31, 2022 to mlburns1@mdanderson.org. Applicants must be U.S. Citizens or permanent residents. Individuals from underrepresented populations in science are encouraged to apply.

Please visit our website to learn more about our program and find information on our program faculty, program goals and objectives as well as training opportunities including participation in tumor boards and clinical trials discussions as well as attending strategic alliances discussion between academia and industry.

Link to the T32 program:

Translational Genomics and Precision Medicine T32 Program

For additional information, please contact mburns1@mdanderson.org or call 713.794.4007

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