

TRAINING OPPORTUNITY: NIH T32 Openings for Post-Doctoral Fellows at Emory University

Emory Training Program in HIV Translational Research to End the Epidemic

Apply for a fellow-driven & mentor-supported HIV translational research fellowship!

👍 Are you a PhD, MD, MD/PhD graduate with an interest in HIV Translational Research? 👍 Are you within seven years of your terminal degree? 👍 Are you a U.S. Citizen or Naturalized (Green Card) U.S. Citizen? 👍 Can you devote two years to training?

All trainees must commit full-time effort to the program and its related research activities.

Eligible Areas of HIV Research:

- Laboratory-based science, vaccine, and cure research
- Patient-centered clinical research
- Public health and implementation science

Trainees will gain expertise in cross-cutting areas of science and translation to the Ending the HIV Epidemic Initiative

HIV T32 Program Trainees will Receive:

- Annual stipend at appropriate NIH-specified level based on years of postdoc experience
- Travel & childcare allotments; research supplies
- Tuition support for formal didactic training in translational research (MSCR, CPTR, or selected graduate level courses)
- Hands-on translational research rotation

DEADLINES FOR APPLICATION:

Friday, May 3, 2024

Application Process:

- 1) Potential candidates must complete an HIV T32 Interest Form to schedule a discussion with the faculty Program Director (PD) in the target area of interest regarding their application: bit.ly/EmoryHIVT32App24
 - a. Laboratory-based basic science, vaccine, and cure research: Ann Chahroudi, MD, PhD
 - b. Patient-centered clinical research: Colleen Kelley, MD, MPH
 - c. Public health and implementation science: Patrick Sullivan, DVM, PhD
- 2) Applicants will identify potential mentor(s) from the list below during the discussion with the faculty PD. The PD will then contact the mentor(s) suggested to confirm willingness to meet with the applicant.
- 3) The Program Coordinator will then connect applicants and potential mentors. It is up to the applicant/mentor to meet and mutually decide the best fit. Once the mentor has agreed to support the trainee throughout the duration of the appointment, the applicant must notify the Program Coordinator via email of final decision.
- 4) Approval to apply **should be obtained** prior to **April 19, 2024**. Once approval is granted, applicants will follow the directions directly below. Candidates are encouraged to apply after mentor and program reviews are complete and approval is given.

To apply, submit an application package including the following documents as a single PDF via email to deaunna.thomas@emory.edu by 5 PM EST on Friday, May 3rd:

- Cover letter specifying focus area of interest with statement of future goals for a career in HIV research. Applicant should include personal qualifications for the fellowship and what they hope to gain from the fellowship;
- Current CV or NIH biosketch;
- A letter of support from the proposed HIV T32 mentor;
- Letter(s) of support from one other scientist (e.g. recent supervisor, mentor, or a collaborator);
- A two-page description of the proposed research project and proposed didactic training plan (including graphs/figures but not references);
- MD applicants from clinical departments must provide a letter from the applicant's Department/Division Chair, indicating departmental commitment to provide at least 75% protected time for the applicant to devote to the proposed research project. This letter also can serve as the "letter of support from one other scientist" (see above).



EMORY
UNIVERSITY

Center for
AIDS Research

Emory HIV T32 Program Focus Areas and Mentors:

Applicants should review the figure below to select a focus area. Potential mentor(s) will be discussed during the initial meeting with the Program Director in the applicant’s target area of interest. See “Application Process” above for more information, as well as visit the Emory HIV T32 webpage: cfar.emory.edu/HIV-T32-program

