

ANTIDOTE Institute

Request for Proposals: Administrative Supplement Awards

The ANTIDOTE Institute (NIDA R25DA058490, MPI: Carreiro/Chai), sponsored by ACMT and the National Institute on Drug Abuse, invites applications for administrative supplement awards of **up to \$20,000 in total costs for a one-year project period**. These awards are intended to accelerate the research trajectories of ANTIDOTE Institute participants and alumni by supporting pilot work, collaboration, and completion of scholarly products that position awardees for larger extramural funding applications.

Eligibility

Applicants must be an American College of Medical Toxicology (ACMT) member in good standing and **a current or past member of an ANTIDOTE Institute cohort (cohorts 1-6)**. Awards will be issued as a subcontract from the University of Massachusetts Chan Medical School to the awardee's institution; applicants must therefore hold an appointment at an institution able to accept a subcontract. **Projects may not include international components.**

Priority Areas

We welcome proposals aligned with the mission of the ANTIDOTE Institute. The following are examples of priority topics we would consider:

- Pilot funding to generate preliminary data in support of larger extramural grant applications
- Collaborations with other ANTIDOTE Institute participants, alumni, or mentors
- Funding to complete an ANTIDOTE project, or a secondary analysis of an existing ANTIDOTE project

Terms of Award

- Awards provide up to \$20,000 in total costs, plus indirect costs at a rate of 8%
- All funds must be expended within the one-year project period; no-cost extensions are not allowed
- Funds will be distributed via a subcontract issued from the University of Massachusetts Chan Medical School
- Awardees will be expected to provide a brief progress report at the end of the project period and to acknowledge ANTIDOTE Institute support (NIDA R25DA058490) in resulting publications and presentations

Application Requirements

Interested applicants should submit the following:

- **A one-page proposal** describing the project, its significance, the proposed use of funds, and how the work will advance the applicant's research career (a brief description of the budget may be included within the page)
- **An NIH-style biosketch**, including a personal statement describing the applicant's research career interests
- **Budget in NIH PHS398 form and justification**

ADDITIONAL DETAILS

Ethics Approval

Research involving animals or human subjects must be approved by the institutional review board (IRB) or equivalent prior to the start of the award. Research involving animal subjects must be approved by the local IACUC or equivalent prior to the start of the award. A copy of the IRB/IACUC approval must be submitted prior to funds being dispensed.

Limitations on Funds

UMass Chan and the ANTIDOTE Institute will not be fiscally responsible for funds necessary for the project's completion. Funds may be used for travel to the ACMT Annual Scientific Meeting to present the work at the ANTIDOTE Institute Annual retreat and/or ASM main program. Indirect costs are allowable up to a rate of 8%, per NIH F&A rate for training and education grants.

NIH Requirements

As an NIH-funded project, this award is subject to the following terms and conditions:

- Grant program legislation and regulations pertinent to all NIH awards
- Conditions on activities and expenditure of funds in other statutory requirements, such as those included in appropriations acts.
- 45 CFR Part 75
- National Policy Requirements and all other requirements described in the NIH Grants Policy Statement, including addenda in effect as of the beginning date of the budget period.
- Additional conditions as outlined in the Notice of Award

Dissemination

- Research funded by this award should be presented to the medical community through appropriate scientific channels, such as national meetings and peer-reviewed publications. **As conditions of the award: Awardees are expected to submit an abstract of their findings to the ACMT's Annual Scientific Meeting in the year following completion of the work**
- Awardees are expected to submit their work for publication in a peer-reviewed journal
- Any presentation or publication that results from this research must include an acknowledgment of NIH grant support and disclaimer such as "The project described was supported by the National Institute on Drug Abuse (NIDA) of the National Institutes of Health, under grant number 1R25DA058490. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.

Awardees are required to comply with the NIH Public Access Policy. This includes the submission to PubMed Central (PMC), upon acceptance for publication, of an electronic version of a final peer-reviewed manuscript resulting from research supported, in whole or in part, with direct costs from the National Institutes of Health. The author's final peer-reviewed manuscript is defined as the final version accepted for journal publication and includes all modifications from the publishing peer review process

Questions and Submission

Interested individuals should contact the ANTIDOTE Institute program leadership to discuss potential projects and submit application materials:

Peter Chai, MD, MMS, Brigham and Women's Hospital – pchai@bwh.harvard.edu

Stephanie Carreiro, MD, PhD, University of Massachusetts Chan Medical School – stephanie.carreiro@umassmed.edu

Amanda Sutphin, BSHCA, EMT-P, American College of Medical Toxicology – antidote.admin@acmt.net &

Amanda.sutphin@acmt.net