

Request for Applications

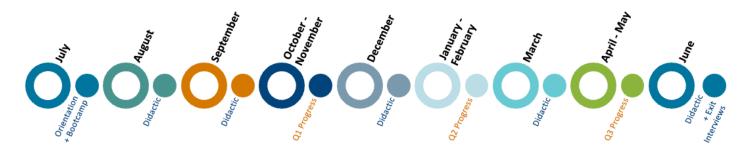
South Carolina Clinical & Translational Research (SCTR) Institute, College of Medicine, Hollings Cancer Center

Clinical Trialist Training Program

Program Director: Andrew Goodwin, MD

The SCTR Institute, the MUSC College of Medicine (COM) and the Hollings Cancer Center (HCC) announce the Clinical Trialist Training Program (CTTP), a funding opportunity for four COM faculty (two must be within the HCC) for 10% coverage for one year of training to become <u>site investigators for multicenter clinical trials</u> that augment their departments' research portfolios.

The goal of the CTTP is to increase the number and variety of impactful clinical trials at MUSC by expanding the pool of clinicians trained to conduct clinical trials as site PIs. The target candidates are clinicians who have no or very limited research effort and would benefit from protected time and dedicated SCTR education and resources to develop a clinical trial portfolio. These faculty typically are not intending to pursue careers as independently funded researchers performing non-clinical trial research. As such, faculty with K grants or other investigator-initiated grants are not eligible to apply.



The CTTP will provide both didactic training and hands-on trial experience, including:

- 1. Participation in an asynchronous online "Clinical Trials Bootcamp" that provides a high-level overview of the processes and resources involved with conducting clinical trials at MUSC
- 2. Quarterly "Meet the Expert" Didactic Sessions with more in-depth training
- 3. Quarterly Progress Reviews and ongoing mentoring from program leadership
- 4. Identification of multicenter trials in which to participate as the site principal investigator (PI)
- 5. Feasibility and financial assessment of trials to determine likelihood of successful implementation and recruitment at MUSC
- 6. Contract execution and IRB applications for selected trials
- 7. Recruitment strategies, tools, and budgeting for selected trials

The faculty selected for the CTTP will take the lead on identification, selection, start-up, and implementation of at least one clinical trial protocol, but will have support from SCTR staff in completing the study activities (listed in 4-7 above). SCTR Research Coordination & Management (RCM) staff are available to assist with subject recruitment and study conduct for selected trials if needed; financial support for RCM would be built into trial budgets. However, awardees may also use their own departmental staff, if available.

FINAL_rev_1.28.25 1

The long-term goals for each CTTP awardee are:

- 1) To engage in new clinical trials by the end of the one-year program that will eventually generate continued salary support for the faculty member (target of at least 10%) and cover all research costs of the trials (e.g., coordinator support, IRB applications, etc.)
- 2) To develop a clinical trial portfolio as a site PI to fill in strategic trial gaps at MUSC
- 3) Build team infrastructure to support ongoing and successful participation in high-impact trials.

Key Dates

RFA Release Date: December 16, 2024

Application Deadline: February 17, 2025 @ 11:59 pm

Interviews of Shortlisted candidates: March 2025

Scholar Notification: End of March 2025

Proposed Appointment Term: July 1, 2025 – June 30, 2026

Selected faculty will be notified of their acceptance into the program in late March to provide sufficient time for their departments to adjust for the 10% salary support and fringe (of the full salary) when finalizing the faculty members' clinical and other commitments in their 2025 – 2026 contracts

Eligibility

Position and Degree Requirements

- Full-time clinical faculty appointment (tenure or non-tenure track) in the College of Medicine at the rank of Associate Professor or lower at the time of award.
- Clinical doctoral degree MD or DO (or foreign equivalent); PhD for clinical psychologist; or a dual degree (MD/PhD).
- Hollings Cancer Center appointment (if applying for one of the two HCC slots).
- Faculty with K grants or other investigatorinitiated grants are not eligible to apply.

Salary and Time Commitment

- Ability to commit 10% full-time professional effort for program activities.
 - The 10% effort is based on the entire amount of time worked in a typical week and should be proportionate.

Citizenship Requirements

- US citizens, Non-citizen nationals, or lawful Permanent Residents.
- Individuals on temporary visas are eligible if they intend to remain at MUSC long-term.

There are no limits on the number of faculty in each department that can apply for these positions.

Underrepresented minority faculty are strongly encouraged to apply.

Application Instructions

All applications will be submitted online using InfoReady:

https://musc.infoready4.com/#freeformCompetitionDetail/1958198

Prior to submitting, all candidates must obtain a Study/Project ID for this funding opportunity in SPARCRequest. A step-by-step instructional video about this process can be found here: https://musc.hosted.panopto.com/Panopto/Pages/Viewer.aspx?id=19628ac0-4fad-4a5f-9fb8-ac330167142d.

→ Please note: If you submit your request as a "Project" rather than a "Study", you will get a Project ID number.

All candidates are required to submit the documents listed on page 3 as part of their applications.

FINAL rev_1.28.25 2

1) Current CV	This should include, at a minimum:
	Previous institution(s)
	Degree(s) and year(s) earned
	Doctoral thesis title
	Residency training institution
	Title of specific training
	Previous/current funding
	Prior clinical trial experience
2) Candidate's Letter of	This should address the candidate factors listed below:
Interest	Current clinical commitment
	Other academic responsibilities (research, teaching, administrative)
	Current and prior level of involvement in clinical trials
	Level of enthusiasm for becoming a site clinical trialist
	Research area(s) of interest to include the patient population(s) of
	interest to the candidate and their department
	 Access to the patient population(s) for the candidate's research area(s)
	of interest
	Interest in planning and designing your own clinical trials
	Long-term career goals
	Maximum 3 pages.
3) Department Chair	This should include the departmental factors listed below:
Letter of Support	Research area(s) of interest
	Current clinical trial portfolio
	Interest in expanding clinical trials portfolio to other research areas
	Gaps in department clinical trials portfolio that this candidate will help
	cover
	Availability of senior site clinical trialists that are willing to mentor
	awardees
	Resources available to support candidates (e.g., coordinator support in
	department, financial and administrative support, etc.)
	Intention to support a long-term position for the candidate at MUSC
	A commitment by the Chair to protect 10% of the candidate's time to
	participate in the program activities and describe how the candidate's
	clinical and other commitments would be modified to adjust for the 10%
	salary support, if awarded.
	catary capports in arrandous
	Maximum 3 pages.
1	· · · · · · · · · · · · · · · · · · ·

More Information

- CTTP webpage https://research.musc.edu/resources/sctr/funding-opportunities/clinical-trialist
- Diana Lee-Chavarria, Program Manager leeachar@musc.edu 843.792.8205

FINAL_rev_1.28.25 3