**Wright Center for Clinical and Translational Research**

**Wright Center Endowment Fund Multi-School Grant Application**

##### Previous and Current Collaborations

Provide a ***brief*** description of any project(s), funded or unfunded, on which at least part of your research team is collaborating/has collaborated previously. The description should include the title of the project/grant, a one-sentence description of the project/grant, your roles on the project/grant, the amount (if applicable), the funding period (if applicable), and the source of support (if applicable). If your research team has previously received support from this or any other small grant program at VCU, list subsequent external grants applied for, funding decisions (funded/not funded), source of funds, dates, and amounts. Finally, please list any publications generated by your research team.

Has support for this or a similar project been requested from other internal sources?

(e.g., Massey Cancer Center) or from external agencies (e.g., NIH, NSF)?

No \_\_\_\_\_ Yes \_\_\_\_\_

If yes, please state the funding source to which you applied, amount requested, and period of support.

##### List of Collaborators

List collaborators (excluding co-PIs), identifying their roles in the research (i.e., co-Investigator, house staff, laboratory technician, etc.), and describing their responsibilities with regard to the proposed project.

**Budget**

Please provide the following budgetary information: Itemize and identify any item in excess of $500. (Chemicals may be grouped into major categories such as solvents, radio-labeled compounds, enzymes, fine biochemicals, antibodies, etc.)

EQUIPMENT \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

CONSUMABLE SUPPLIES \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

PERSONNEL (See instructions for restrictions) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

ADDITIONAL EXPENSES (State purpose and justify) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**TOTAL** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Multi-disciplinary nature of project**

Describe the importance of the unique roles of each investigator to the success of the project and how the synergy between the investigators will enhance the proposed project and its potential for external funding. Also, describe the governance and organizational structure of the leadership team, including communication plans, process for making decisions on scientific direction, and procedures for resolving conflicts. (1 page *maximum*)

##### Lay Abstract

Summarize the proposed research in language suitable for dissemination to the public. Emphasize the implications of the research as well as the benefits and expected outcomes. (500 words *maximum*)

##### Public Health Impact

Specifically describing how your research will progress to knowledge or a discovery that improves human health. (500 words *maximum*)