# JCESOM/ACTSI Solicitation of Investigators for Projects for National Institutes of Health: Centers of Biomedical Research Excellence (COBRE) Application

# **KEY DATES:**

Internal RFI Release: September 30, 2014 Internal LOI Deadline: October 27, 2014

# **PURPOSE:**

The Joan C. Edwards School of Medicine and ACTSI at Marshall University is requesting Letters of Interest from **junior investigators** to participate in a large programmatic funding request to the NIH (COBRE). Each investigator will be asked to submit a project with the breadth and depth similar to an R01 application as part of a larger institutional application. The goal of this grant will be to build a nationally competitive biomedical/translational research program which preferably would address health disparities prevalent in the region. Up to 5 successful applicants will be chosen to be part of the COBRE application.

#### **ELIGIBILITY:**

Proposals must meet these criteria:

- Assistant Professors (preferred) or Associate Professor early in the tenure.
- Has not had NIH RO1, PPG, level funding to date.
- The overall theme of the COBRE will address health disparities in Appalachia (i.e. obesity, diabetes, etc.).
- The project must be biomedical with translational and/or clinical components as appropriate.
- While not necessary, investigators are encouraged to identify a mentor who currently has or has had a track record of significant NIH (RO1) or programmatic funding (PPG, INBRE, CTR, etc.) If the investigator is selected to participate, a mentor will be assigned, if none is identified.

# **REVIEW CRITERIA:**

- Outstanding scientific merit
- Clear translational/clinical relevance
- Focus on Appalachian health disparities
- Applications will also be selected by fit for the overall COBRE application

#### **APPLICATION INSTRUCTIONS:**

1. The following materials must be **submitted via e-mail** to <u>robinsonn1@marshall.edu</u> no later than 5PM on deadline date.

# 2. Research Proposal

- a. Date of application
- b. Name, Department, Position, and Email Address of the PI
- c. Title of Project
- d. Specific Aims 1 Page
- e. Significance, Innovation, Impact, Preliminary studies, Research Design, all not to exceed 2 pages.

(Required materials below are not included in 3 page limit)

- f. Biosketch in NIH format
- g. If identified, Biosketch of Mentor
- h. Bibliography cited
- i. Appendix of manuscripts submitted/accepted for publication in peer reviewed journals
- h. Unless necessary for preliminary studies presented, regulatory approval (IRB etc.) will not be needed at this time

#### **AWARDEE RESPONSIBILITIES:**

• If selected, the investigator will be expected to work with colleagues, mentors and COBRE PI to develop his/her project by December 15, 2014 for the institutional COBRE application that is due January 28, 2015.

#### **ACTSI INFRASTRUCTURE SERVICES:**

- Investigators are encouraged to utilize ACTSI resources including biostatistics/study design consultation, regulatory document preparation and faculty development mentoring.
- For ACTSI support services please contact Dr. Todd Davies. 304-691-1836
- The proposals should be submitted as Microsoft Word document to the Vice Dean's office, attention: Anna Thomas at <a href="mailto:robinsonn1@marshall.edu">robinsonn1@marshall.edu</a>; 304 691 1836

# **FURTHER INFORMATION:**

Please direct all questions to: Dr. Davies or Ms. Thomas at 304-691-1836.