

FW: 2012 Award recipients for Annual Luncheon printed program

Regensteiner, Judy

Mon 8/27/2012 2:31 PM

To: Walker, Lori <Lori.Walker@ucdenver.edu>; Green, Melanie (Melanie.Green@childrenscolorado.org) <Melanie.Green@childrenscolorado.org>; Huebschmann, Amy <Amy.Huebschmann@ucdenver.edu>; Balasubramaniam, Vivek <Vivek.Balasubramaniam@ucdenver.edu>; Moreau, Kerrie <Kerrie.Moreau@ucdenver.edu>; Thorn, Stephanie <STEPHANIE.WESOLOWSKI@UCDENVER.EDU>;

Cc: Aerne, Rachel <RACHEL.AERNE@UCDENVER.EDU>; Oudet, Nancy <NANCY.OUDET@UCDENVER.EDU>;

2 attachments (62 KB)

2012 Award Recipients.docx; 2011 Award Recipients.pdf;

Dear Lori, Amy, Melanie, Kerrie, Vivek and Stephanie,

Congratulations on being selected for a Center for Women's Health research development grant award.

In preparation for the Annual Luncheon on September 5th, we are putting together a list of the award recipients and are asking each of you to provide us with a 3-5 sentence write-up on what your research is focused on and what your career goals are in the big picture. Attached you will find an example of what we had last year- **please note though that this must be in layman's terms.**

Please respond to me (and copy my assistant, Rachel Aerne), with this information so that we can make sure this information is included in this year's program for the luncheon.

Thank you for your time and effort.



Project Information?

5T32HL007822-19

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Project 1 of 3

[DESCRIPTION](#) [DETAILS](#) [RESULTS](#) [HISTORY](#) [SUBPROJECTS](#) [SIMILAR PROJECTS](#) [NEARBY PROJECTS](#) [BETA](#) [LINKS](#) [NEWS AND MORE](#)**Project Number:** 5T32HL007822-19**Title:** POST GRADUATE STUDIES IN CARDIOVASCULAR RESEARCH**Contact PI / Project Leader:** [BUTTRICK, PETER N.](#)**Awardee Organization:** UNIVERSITY OF COLORADO DENVER

Abstract Text:

DESCRIPTION (provided by applicant): This is a competitive renewal of a T32 training grant at the University of Colorado to support the training of post-doctoral fellows (MD and PhD) who wish to prepare for careers in cardiovascular research. The broad objective of this training program is to create a training environment that will provide the next generation of cardiovascular researchers with training in cardiovascular research that is linked to the research goals of the NIH/NHLBI strategic plan: 1. to understand the molecular and physiologic basis of cardiovascular health and disease; 2. to develop personalized preventive and therapeutic regimens for organ specific diseases and 3. to generate an improved understanding of the processes involved in translating research into practice. To meet this objective, we have developed a comprehensive training plan and we have assembled a group of mentors from the rich cardiovascular research community at the University of Colorado campuses in Denver and Boulder. The specific goals of the training program are: 1. To assemble a group of established scientists with a shared commitment to the training of the next generation of cardiovascular investigators. Focus areas of investigation sub served by the trainers is consistent with the NIH/NHLBI strategic plan and includes faculty with an interest in basic biology of the cardiac myocyte and the vasculature; integrative and human physiology; and health services and outcomes research. 2. To implement a recruitment strategy that will allow us to attract top MD, MD-PhD, and PhD candidates, including graduates of our clinical and basic science training programs especially those from underserved minority groups, in order to provide them with cross disciplinary training in cardiovascular research that will prepare them for future academic careers. 3. To develop a program of didactics and a multi-tiered mentoring process designed specifically for trainees supported by this grant that includes: topics in cardiovascular science and entrepreneurship; a hands-on mini-course focused on techniques in cardiovascular research; participation in degree granting programs (PhD and/or MSPH) in both Health Services Research and Health Information Technology; and a mentoring program that will provide trainees with on-going scientific mentorship and career guidance

Public Health Relevance Statement:

Project Narrative Despite substantial diagnostic and therapeutic advances, cardiovascular disease remains the leading cause of death in western society, This fact speaks to the overwhelming need to focus the next generation of clinicians and scientists on this health concern, not only at the level of basic cell biology, but also as it impacts the entire organism and society at large. This integrated approach to training is central to this training grant.

Project Terms:

Cardiovascular system; Research

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<input type="checkbox"/>	4	R01	HL115575	04		MECHANISMS OF TH2 INTERLEUKIN- DRIVEN ANGIOGENESIS	AUTIERI, MICHAEL V	TEMPLE UNIV OF THE COMMONWEALTH	2016	NHLBI	NHLBI	\$390,000	
<input type="checkbox"/>	4	R01	HL117724	04		INTERLEUKIN-19 INHIBITS ATHEROSCLEROSIS BY DIVERSE MECHANISMS	AUTIERI, MICHAEL V	TEMPLE UNIV OF THE COMMONWEALTH	2016	NHLBI	NHLBI	\$424,028	

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