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5P30CA068485-18

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Project Number: 5P30CA068485-18

Title: CANCER CENTER SUPPORT GRANT

Contact PI / Project Leader: PIETENPOL, JENNIFER A

Awardee Organization: VANDERBILT UNIVERSITY

Contact PI / Project Leader Information:

Program Official Information:

Other PI Information: Profile Exists No Profile

Name: PIETENPOL, JENNIFER A

Email: [Click to view Contact PI / Project Leader email address](#)

Title: PROFESSOR; DIRECTOR; EVP

Name: MARINO, MICHAEL A

Email: [Click to view PO email address](#)

Not Applicable

Organization:

Department Type/ Organization Type: ?

Congressional District:

Name: VANDERBILT UNIVERSITY

City: NASHVILLE Country: UNITED STATES (US)

BIOCHEMISTRY

SCHOOLS OF MEDICINE

State Code: TN

District: 05

Other Information:

FOA:

Study Section: [Subcommittee A - Cancer Centers \(NCI-A\)](#) ?

Fiscal Year: 2014 Award Notice Date: 9-SEP-2014

DUNS Number: 965717143

Project Start Date: 17-SEP-1997

Budget Start Date: 1-SEP-2014

CFDA Code: 397

Project End Date: 31-AUG-2015

Budget End Date: 31-AUG-2015

Administering Institutes or Centers:

NATIONAL CANCER INSTITUTE

Project Funding Information for 2014:

Total Funding: \$5,721,787

Direct Costs: \$3,667,812

Indirect Costs: \$2,053,975

Year

Funding IC

FY Total Cost by IC

2014

NATIONAL CANCER INSTITUTE

\$5,721,787

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Project Number:

5K12CA090625-19

Former Number:

2K12CA090625-16

Contact PI / Project Leader:

RATHMELL, W. KIMRYN

Title:

VANDERBILT CLINICAL ONCOLOGY RESEARCH CAREER DEVELOPMENT AWARD

Awardee Organization:

VANDERBILT UNIVERSITY MEDICAL CENTER

Abstract Text:

DESCRIPTION (provided by applicant): The Vanderbilt Clinical Oncology Research Career Development Program (VCORCDP) is designed to provide senior oncology fellows, junior clinical oncology faculty and translationally-focused post-doctoral Ph.D. scholars with the tools and experience to design and implement all phases of hypothesis-driven clinical oncology research and effectively lead translational research projects involving clinicians and basic scientists. The VCORCDP leverages the rich scientific environment and mentorship available through the Vanderbilt Ingram Cancer Center (VICC), Vanderbilt's extraordinary environment for conducting patient-oriented research, and an institutional infrastructure designed to support the success of physician-scientists and Ph.D.-trained clinical and translational investigators. The primary components of VCORCDP are the completion of mentored patient- oriented clinical research in oncology coupled with tailored didactic training typically leading to a Master of Science in Clinical Investigation or Master of Public Health. As a central feature of the program, scholars are assigned mentors from among an outstanding group of over forty committed, experienced mentors - one with established experience in patient-oriented research and one with significant laboratory research experience. Through regular meetings with the Program Directors and their mentorship committees, as well as preparation of Individual Development Plans and structured Progress Reports, VCORCDP scholars tailor their career development to their needs and develop accountability for their own progress. A diverse Advisory Committee, representing four oncology specialties and basic cancer biologists, continually evaluates the progress of individual scholars and evaluates program success based on metrics such as diversity of program participants, program completion, retention in academia, funding success, publication rates and impact. Among thirty scholars who have completed VCORCDP to date, 93% remain in academia and 64% of these enjoy independent, peer-reviewed funding. Scholars represent medical oncology (51%), pediatric oncology (15%), surgical oncology (18%), and radiation oncology (5%), and other related subspecialties. Forty-nine percent of scholars are women and 10% come from under-represented minority groups. Scholars publish an average of 4.3 papers per year. Graduates of the program have led and are leading high-impact trials of molecular targeted therapy for melanoma, lung cancer, and triple-negative breast cancer, to name a few. Based on this record, we believe the VCORCDP will continue to increase the number of well-trained clinical oncology researchers who can lead the expedited translation of research discoveries into patient-oriented therapeutic cancer research.

Public Health Relevance Statement:

PUBLIC HEALTH RELEVANCE: The Vanderbilt Clinical Oncology Research Career Development Program (VCORCDP) is designed to train physicians and Ph.D. investigators to perform clinical studies to improve the care of patients with cancer. The career development program includes mentored research which involves the direct care of cancer patients, as well as coursework that covers topics such as study design and the ethical and scientific responsibilities required of an investigator. VCORCDP scholars are already contributing to the design and conduct of clinical research that is advancing the treatment and care of cancer patients.

Project Terms:

Academia; Accountability; Advisory Committees; anticancer research; base; Cancer Center; career development; clinical investigation; Clinical Investigator; Clinical Oncology; Clinical Oncology Supplement (K12); Clinical Research; Coupled; design; Development Plans; Doctor of Philosophy; Environment; experience; Faculty; Funding; Individual; K-Series Research Career Programs; Laboratory Research; Lead; Malignant neoplasm of lung; Malignant Neoplasms; Master of Public Health; Master of Science; Medical Oncology; medical specialties; meetings; melanoma; Mentors; Mentorship; Minority Groups; molecular targeted therapies; Names; NCI Scholars Program; oncology; Paper; Participant; patient oriented; patient oriented research; Pediatric Oncology; Peer Review; Phase; Physicians; Postdoctoral Fellow; Preparation; programs; Progress Reports; Publications; Publishing; Radiation Oncology; Research; Research Infrastructure; Research Personnel; Research Project Grants; Scientist; Structure; success; Surgical Oncology; Therapeutic; tool; Training; Translational Research; translational scientist; triple-negative invasive breast carcinoma; Underrepresented Minority; Woman

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2U2CDK059637-16

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DESCRIPTIONDETAILSRESULTSHISTORYSUBPROJECTSSIMILAR PROJECTSNEARBY PROJECTSBETALINKSNEWS AND MORE

Project Number: 2U2CDK059637-16

Former Number: 2U24DK059637-11A1

Contact PI / Project Leader: [WASSERMAN, DAVID H](#)

Awardee Organization: VANDERBILT UNIVERSITY

2U2CDK059637-16

VANDERBILT MOUSE METABOLIC PHENOTYPING CENTER

Contact PI / Project Leader Information:

Program Official Information:

Other PI Information: Profile Exists No Profile

Name: [WASSERMAN, DAVID H](#)

Name: ABRAHAM, KRISTIN M

Not Applicable

Email: [Click to view Contact PI / Project Leader email address](#)

Email: [Click to view PO email address](#)

Title: PROFESSOR

Organization:

Department Type/ Organization Type:

Congressional District:

Name: VANDERBILT UNIVERSITY

PHYSIOLOGY

State Code: TN

City: NASHVILLE Country: UNITED STATES (US)

SCHOOLS OF MEDICINE

District: 05

Other Information:

FOA: [RFA-DK-15-010](#)

DUNS Number: 965717143

CFDA Code: 847

Study Section: [Special Emphasis Panel \[ZDK1-GRB-7 \(M2\)S\]](#)

Project Start Date: 15-JUL-2001

Project End Date: 30-JUN-2021

Fiscal Year: 2016 Award Notice Date: 29-JUL-2016

Budget Start Date: 1-AUG-2016

Budget End Date: 30-JUN-2017

Administering Institutes or Centers:

NATIONAL INSTITUTE OF DIABETES AND DIGESTIVE AND KIDNEY DISEASES

Project Funding Information for 2016:

Total Funding: \$1,104,908

Direct Costs: \$727,462

Indirect Costs: \$414,653

Year	Funding IC	FY Total Cost by IC
2016	NATIONAL INSTITUTE OF DIABETES AND DIGESTIVE AND KIDNEY DISEASES	\$1,104,908

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