



Clinical Research Training Center Genomics and Outcome Research STRENGTH Program

Application for Enrollment Applicant Information

Last Name: First Name: Middle Name:

Preferred Name: _____

Permanent Mailing Address: _____
Street Address

City State Zip Code

Primary Phone: _____ Evening Phone: _____

Other Phone: _____ E-mail Address: _____

Date of Birth (mm/dd/yyyy): _____ Country of Birth: _____

State of Birth: _____

Social Security Number: _____ Gender: Female Male Intentionally Withheld

Citizenship:
 US Citizen Non-citizen National Other: _____

Permanent Resident / Non US Citizen with Permanent US Visa

Resident Card Number: _____ Effective Date: _____

Race (check one or more items as appropriate):

American Indian / Alaska Native Asian Black / African American

Native Hawaiian or Other Pacific Islander White Intentionally Withheld

Ethnicity:

Hispanic or Latino Not Hispanic or Latino Intentionally Withheld

Do you have a disability? Yes No Intentionally Withheld

If yes, which of the following categories describe your disability(ies)?

Hearing Visual Mobility/Orthopedic Impairment Other: _____

Are you from a disadvantaged background? Yes No Intentionally Withheld

(For clarification, see http://www.lrp.nih.gov/faq/program_information.aspx)

Professional Position/Institutional Information

Academic Rank:

Fellow Postdoctoral Scholar Instructor Assistant Professor

Associate Professor Resident Other: _____

Tenure Status:

Tenure Track Clinical Track Research Track Not Applicable/Not Assigned

Institution: _____

Department: _____ Division: _____

Education

List all graduate and professional degrees held.

Degree: MD PhD Other: _____

If PhD, Specify Area of Degree: _____

Institution Name: _____

Research

Title: _____

One Paragraph Research Plan:

Mentor*

Last Name: _____ First Name: _____ MI: _____

Title: _____ Institution: _____

Phone: _____ E-mail Address: _____

Division or Section Head (If not mentor)

Last Name: _____ First Name: _____ MI: _____

Title: _____ Institution: _____

Phone: _____ E-mail Address: _____

*The STRENGTH Program approved mentor list is on the final page of this application. To propose a mentor who is not on the list please contact Amy Toenjes atoenjes@dom.wustl.edu.

In order to be considered for the Cancer Genomics and Outcomes Research STRENGTH Program, this application must be accompanied by the following documents:

- **Current NIH Biosketch and Other Support.**
- **Individual Career Development Plan.** Brief statement of goals for the next three years; minimum half page.
- Confidential **letters of support** from your research mentor and the Program Director, Section or Division Head. These letters should state that support will be given throughout the duration of the program (one to two years) and the applicant will have the time allotted for training and research throughout the duration of the R25 appointment. (Only one letter is needed if your research mentor is your Program Director, Section or Division Head.)

I certify that all information provided is complete and accurate to the best of my knowledge.

Applicant Signature: _____ **Date:** _____

STRENGTH Mentors

Mentor	Area of Research	Mentor	Area of Research
<u>Aft</u>	Breast cancer, clinical trials, surgery	<u>Heath</u>	Genetics, psychology, cancer
<u>Bailey</u>	Application of IT for health care quality	<u>Mardis</u>	Genomics, incorporation of genomics in clinical trials
<u>Bierut</u>	Cancer/tobacco prevention/genetics	<u>Meyers</u>	Cancer, pulmonary disease, thoracic surgery, outcomes research
<u>Colditz</u>	Cancer, health care outcomes	<u>Olsen</u>	Infectious complications, cancer, epidemiology, CER
<u>Curiel</u>	Cancer therapeutics	<u>Piccirillo</u>	Cancer, outcomes, co-morbidities
<u>DiPersio</u>	Cellular therapy, hematologic malignancies	<u>Province</u>	Cancer, molecular genetics, clinical trials
<u>Ding</u>	Cancer genetics/genomics	<u>Ratner</u>	Cancer, genetics, pediatric oncology
<u>Druley</u>	Genetic variation in cancer	<u>Rubin</u>	Cancer, genetics, pediatric oncology
<u>Ellis</u>	Breast cancer, women's health	<u>Saccone</u>	Cancer, genetics, prevention
<u>Gage</u>	Clinical and outcomes research design	<u>Shannon</u>	Biostatistics and statistical genomics
<u>Gillanders</u>	Cancer vaccines, clinical trials, cellular therapy, surgery	<u>Tomasson</u>	Cancer, cellular therapy, genomics
<u>Guttman</u>	Neurology and human genetics	<u>Weilbaecher</u>	Cancer, Biology