

**REISSUE OF RFA:  
DATA ANALYSIS AND COORDINATING  
CENTER (DACC) FOR NHGRI'S  
RESEARCH TRAINING AND CAREER  
DEVELOPMENT PROGRAMS**

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# Current DACC

- ▣ Funded in 2009 under U01
- ▣ PI, Dr. Treva Rice, Washington U., St. Louis
- ▣ Develop database to track/analyze DAP students
  - T32 trainees later included
- ▣ Information from DACC led to DAP changes:
  - Participation optional yet strongly encouraged
  - Support 3 career levels only (Undergrad, Postbacc, Grad)
  - Goal adjusted – produce PhD and MD/PhDs who can pursue a variety of **genomics-related** scientific careers

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# Current Scope and Objectives

- ▣ Collect and analyze data about career paths of individuals
- ▣ Develop/improve/maintain database
  - Transfer data/systems to new DACC if necessary
- ▣ Work with grantees to update db info on regular basis
- ▣ Assistance to grantees to develop informed consents
- ▣ Ensure confidentiality of info in db
- ▣ Periodically develop reports on program success and outcomes
- ▣ Refine definitions of successful outcomes and adjust data collection parameters if necessary

# Expanded Scope and Objectives

- ▣ Data collection/analysis of F and K awardees, genomic medicine and ELSI T32 trainees
- ▣ Provide scientific input and logistical support for expanded annual program meeting
  - Develop website to improve communications for annual meeting

# Changes Reflected in Proposed RFA

<b>2008 RFA</b>	<b>Proposed 2015 RFA</b>
U01 open competition	U24 open competition
\$300,000 DC each of 5 years	\$325,000 DC each of 5 years
travel consultants to meeting	all logistical support for meeting
DAP/T32 tracking	track all trainees including ELSI

# Proposed Timeline

- ▣ July 2015 Release
- ▣ October 2015 Application Receipt
- ▣ February 2016 Council Review
- ▣ Spring 2016 Start

# Thank you

- ▣ Heather Junkins
- ▣ Bettie Graham
- ▣ Bianca Patel
- ▣ ELSI Team