

Materials for Panel 6:

Proposed mechanisms for funding collaborative genomic projects that capitalize on existing studies

**Multi-IC Symposium on Application of Genomic Technologies to
Population-Based Studies**

June 5-6, 2006

1. Models of integrating genomics into existing studies:

What are successful and unsuccessful models of how cohort, case-control, clinical trials and other NIH studies have incorporated genetics into their studies and funded them?

The Longevity Consortium

<http://www.longevityconsortium.org/>

GAIN

http://www.fnih.org/GAIN/GAIN_home.shtml

NIDDK PAR on Ancillary Studies to Existing Epidemiological Studies and Intervention Trials

<http://grants.nih.gov/grants/guide/pa-files/PAR-06-216.html>

2. Challenges in funding genomic projects that involve the use of data from epidemiologic studies:

What are important policy and practical issues to consider when funding genomic projects that capitalize on existing epidemiologic studies?

Intellectual Property and Data Sharing

Practices for the Licensing of Genomic Inventions (Apr 2005)

http://www.ott.nih.gov/policy/rt_guide_final.html

Research Tools Guidelines (Dec 1999)

http://www.ott.nih.gov/policy/research_tool.html

NIH data sharing policies

http://grants.nih.gov/grants/policy/data_sharing/index.htm

NHLBI RFA: Genome-Wide Association Studies to Identify Genetic Components that Relate to Heart, Lung, and Blood Disorders

<http://grants.nih.gov/grants/guide/rfa-files/RFA-HL-06-012.html> .

Cost Considerations

CIDR (Center for Inherited Diseases Research)

<http://www.cidr.jhmi.edu/>