

**Physician Assistants and Genomic Medicine
September 19, 2007**

Natcher Conference Center, C1/C2
National Institutes of Health, Bethesda, MD

Goals:

- 1) Share activities to date
- 2) Identify gaps and means to close them
- 3) Discuss potential roles for the Physician Assistant Organizations in expanding the knowledge base regarding the application of genomics to healthcare
- 4) Plan next steps

AGENDA

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| 8:00 am | Refreshments |
| 8:30 | Welcome and introductions
Michael Rackover and Alan Guttmacher |
| 8:45 | Update on the Genetic Information Non-discrimination Act (GINA) and implications for PA practice
Alan Guttmacher |
| 9:00 | Update on Genome-Wide Association Studies (GWAS)
Teri Manolio |
| 9:30 | Discussion |
| 9:50 | Break |
| 10:05 | PA organization activity updates (15 minutes each) |
| 11:05 | Discussion |
| 11:25 | NHGRI activity update
Greg Feero |
| 11:55 | Discussion |
| 12:15 pm | Lunch (From cafeteria) |
| 12:30 | Working lunch: Presentation and discussion of PA survey results
Michael Rackover and Bob McNellis |
| 1:15 | A quick tour of ClinSeq and Multiplex as examples of NIH translational research
Greg Feero |
| 1:30 | Translation of genomic discoveries to primary care – A role for the PA?
Moderated discussion: Greg Feero, Jean Jenkins and Michael Rackover |
| 2:30 | Discussion of next steps (5-10 minutes each PA organization, NSGC, ACMG, NHGRI)
Francis Collins |
| 3:30 | Adjourn |