

AGENDA

**Sixth Safety Research Symposium
Second Strategic Highway Research Program (SHRP 2)
Transportation Research Board
July 14-15, 2011
Room 100
Keck Center of the National Academies
500 Fifth Street, NW
Washington, DC 20001**

Day 1 July 14, 2011

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| 8:00 | Registration – Breakfast Available | |
| 8:30 | Welcome | Robert Skinner, Executive Director, TRB |
| 8:40 | Symposium Objectives & SHRP 2 Safety Research Program Update | Forrest Council, Chair Safety Technical Coordinating Committee Ken Campbell, Chief Program Officer- Safety |
| 9:00 | Naturalistic Driving Study and Roadway Information Data Update | Andy Horosko, Sp. Consultant-Safety John Campbell, Battelle Jon Hankey, VTTI Omar Smadi, CTRE |
| 10:00 | Data Access during SHRP 2 | Walt Diewald, Sr Program Officer- Safety |
| 10:30 | Panel Discussion | Joanne Harbluk, Chair Data Access Committee Suzie Lee, VTTI Miguel Perez, VTTI |
| 11:00 | Break | |

Day 1 July 14, 2011 (Cont.)

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| 11:15 | Keynote (see bios attached) | Mark Adams Booz Allen Hamilton/ Cancer Biomedical Informatics Grid (caBIG) Tim Mulcahy National Opinion Research Center(NORC) |
| 12:00 | Lunch | |
| 1:00 | Data Access after SHRP 2 | Ann Brach, Deputy Director SHRP 2 |
| 2:00 | Panel Discussion | James McMinimee, AASHTO, SHRP2 Implementation Manager Michael Trentacoste, FHWA, Associate Administrator for R&D; Director of Turner- Fairbank Highway Research Center |
| 2:30 | Break | Tim Johnson, NHTSA, Director Office of Human-Vehicle Performance Research |
| 3:00 | International Updates | Ralph Hessian, SHRP 2 Visiting Professional <u>Canada:</u> Joanne Harbluk, Transport Canada <u>China:</u> Aimin Li, RIOH Yan Wang, RIOH <u>France:</u> Michael Regan, IFSTTAR <u>Netherlands:</u> Fred Wegman, SWOV |
| 5:00 | Adjourn Day 1 | <u>Sweden:</u> Trent Victor, SAFER |

Day 2 July 15, 2011

8:00 Registration – Breakfast Available

8:30 Discussion of Analyses Project(s) Jim Hedlund, Chair,
Project S08 Expert Task
Group

Pending Project S08
Contractors

10:30 Break

10:45 SHRP 2 Safety Program – What’s Next Ken Campbell, Chief
Program Officer-Safety

11:50 Symposium Wrap-Up Forrest Council,
Chair Safety Technical
Coordinating
Committee

12:00 Adjourn Day 2

Keynote Speakers

Mark Adams

Dr. Adams has been in the field of bioinformatics for more than 15 years with extensive experience in the strategy, design and implementation of large-scale informatics organizations and systems. He has developed an extensive biomedical informatics consulting practice at Booz Allen Hamilton, with a primary focus on informatics strategy for clients in both the government, non-profit and commercial space. He has been a key leader in the development of the Booz Allen health practice, which has experienced significant growth in size and revenue during his tenure. Dr. Adams has extensive scientific management, leadership and technical experience, including a wide range of published papers and patents. As a biotechnology executive Dr. Adams has extensive experience in the strategic leadership and management of scientific and technical teams, having managed teams of up to 50 biologists, consultants and computer scientists designing and implementing high-throughput molecular biology and bioinformatics systems. In his role as vice-president of a public biotechnology company, Dr. Adams served on the executive committee, chartered with creating and executing a strategic plan for cancer pharmacogenomics. He is currently the scientific program manager for the National Cancer Institute cancer Biomedical Informatics Grid program (caBIG.) Dr. Adams is an active member of the field of bioinformatics where he speaks and publishes frequently. He is a past editor of the *Journal of Applied Analytics in Consulting*, and *Briefings in Bioinformatics*.

Tim Mulcahy

Timothy M. Mulcahy is Senior Research Scientist in the Economics, Labor, and Population Studies department at NORC at the University of Chicago. He is the Director of NORC's Data Enclave and has nearly 20 years' experience in social science research developing and implementing complex projects involving sensitive data, evidence-based research, and data warehousing. He is an expert in secure remote data access technologies, data privacy, and confidentiality and has assisted various organizations in building and auditing secure data access solutions. He has served as an invited speaker, panel chair, and panelist at numerous conferences, workshops, and seminars and has published widely on digital age dissemination, data access modalities, data privacy and confidentiality and statistical disclosure control. Most recently, he served as keynote speaker at Eurostat's Annual Conference on *New Techniques and Technologies for Statistics* in Brussels. He earned his undergraduate degree from the University of Virginia and his graduate degree from the Institute for Policy Studies at the Johns Hopkins University, where he specialized in public policy and economics.