

# The Early Detection Research Network (EDRN) Steering Committee Meeting Agenda

## Tuesday, September 3rd

- 4:00 - 6:00 Subcommittee Meetings (Chair to collect all information prior to the meeting in consultation with NCI Staff)
- Prioritization Subcommittee:** Discussion on Network Consulting Committee Meeting
- Collaboration and Publication Subcommittee:** Listing of Collaborative Activities across the Network
- Technology and Resource Sharing Subcommittee:** Tissue and Protein Arrays
- Communication Subcommittee:** Gordon Research Conference
- Data Sharing & Informatics Subcommittee:** Discussion on willingness to share data and the peer review system beginning to take this into consideration when scoring grant applications, and discussion on EDRN specimen search tool
- 7:30 - 9:00 ER Negative Breast Cancer Mini-Symposium

## Wednesday, September 4th

- 7:00 - 8:00 **Registration and Continental Breakfast**
- 8:00 - 8:10 Welcome & Approval of February 2002 SC minutes: Peter Greenwald/David Sidransky
- 8:10 - 8:25 Introduction: Allen Lichter, MD, Dean, University of Michigan Medical School, and Max Wicha, MD, Director, University of Michigan Comprehensive Cancer Center
- 8:25 - 8:45 EDRN Updates: Sudhir Srivastava.
- 8:45 - 9:30 DMCC Updates (website update, CDE database? IRB?)
- 9:30 - 9:40 Presentations on Upcoming Network Consulting Committee Meeting: Sudhir Srivastava.

- 9:40 - 10:30 NCI Intramural and EDRN Collaboration: Carl Barrett, Director, Clinical Research Center, NCI.
- 10:30 - 10:45 **BREAK**
- 10:45 - 12:30 Informatics Pilot Project Presentation
- 12:30 - 2:00 **LUNCH BREAK**
- 2:00 - 5:00 Collaborative Group Meetings
- 7:00 - 9:00 Collaborative Showcase: Breast and Ovarian Cancers

### Thursday, September 5th

- 7:00 - 8:00 **Continental Breakfast**
- 8:00 - 8:45 Guest Lectures:  
EDRN-CCOP Collaboration: Phil Stella & Dr. Wortá McCaskill-Stevens, NCI
- 8:45 - 10:00 Promises and Challenges of Proteomic Technology for Biomarker Research  
Moderator: Peter Barker
- Speakers: Sam Hanash, John Semmes, Yingming Zhao  
Panelists: Speakers plus David Beach, David Chia, Emanuel Petricoin, Ziding Feng, Dan Chan, Zhen Zhang
- 10:00 - 10:15 **BREAK**
- 10:15 - 11:15 Linkage of Proteomics to Clinical Applications  
Moderator: Ian Thompson
- Panelists: David Fishman, William Bigbee, William Rom, Dan Cramer, Emanuel Petricoin, Jeremy Taylor
- 11:15 - 12:15 Collaborative Group & Subcommittee Reports
- 12:40 - 1:30 **LUNCH Discussion**
- Updates on CGN-EDRN Collaboration: Patrice Watson  
Liaison Reports  
EORTC Standardization Report: Herb Fritsche  
SPORE: Adi Gazdar  
PCPT: Ian Thompson

## EDRN PUBLIC-PRIVATE PARTNERSHIP MINI-WORKSHOP

- Moderators: Robert Smith, Ph.D., American Cancer Society (Chair)  
Paula Friedman, Ph.D. Abbot Laboratories  
Jacob Kagan, M.S., Ph.D., the NCI
- 1:30 - 1:40 Purpose: Robert Smith, Ph.D./Jacob Kagan, Ph.D., American Cancer Society, Moderators
- 1:40 - 2:00 Introduction: The EDRN  
Sudhir Srivastava, M.P.H., Ph.D. the NCI
- 2:10 - 2:30 Financing and Intellectual Property Issues: Richard Schlisky, M.D., Associate Dean For Clinical Research, University of Chicago
- 2:30 - 2:50 Mechanisms for Public-Private Partnership: Wendy Patterson, NCI Office of Technology Transfer
- 3:10 - 3:30 Public-Private Partnership: Industrial Perspectives: Paula Friedman, Abbott Laboratories
- 3:30 - 3:45 Break
- 3:45 - 4:00 EDRN - Human Proteome Organization Collaboration  
Gilbert S. Omenn, M.D., Ph.D., Uni. Of Michigan
- 4:15 - 4:30 Public-Private Partnership: Foundations/Advocacy Group  
Perspectives: Carolyn R. Aldige, Cancer Research Foundation of America.
- 4:30 - 5:00 Discussion
- 5:00 - 7:00 Break / Dinner at leisure
- 7:00 - 10:00 Panel Discussion on Public-Private Partnership: Paula Kim, Amy McGuire. For issues to be discussed, see the previous page.

**Note:** Depending on the developing agenda and industrial input, we may need to continue this discussion on Friday for an hour or two.

## **EDRN - HUPO Plasma Proteome Project Workshop**

Location: Michigan League  
Gilbert S. Omenn, M.D., Ph.D., Convener

**Sept 5, Evening:** The evening session will be run in parallel to EDRN Public Private Partnership Workshop discussions ( 7:00 PM -10:00 PM)

7:00 - 10:00 Discussion of aims and priorities from June 20 memorandum to members of the HUPO Plasma Proteome Project

Brief presentations of current studies with plasma/and/or serum [Bring your slides! Let us know if you wish to present.]

### **Friday, September 6th**

7:00 - 8:00 Continental Breakfast

### **EDRN - HUPO Plasma Proteome Project Workshop (Continued)**

#### **Sept 6: Panels**

8:30 - 9:45 Guidance and Proposed Protocol(s) for Blood Specimen Collection, handling, storage, freeze/thaw, high throughput  
Co-leads: Dan Chan (Hopkins) and Ed Moore (Baxter)

10:00 - 11:15 Advantages and Limitations of Alternative Approaches and Protocols to Separate or Deplete High Abundance Plasma Proteins  
Co-leads: Young-ki Paik (Korea) and Stan Hefta (BMS)

11:30 - 12:45 Strategies and Protocols for Reference Human Plasma and Serum Specimen(s) and for Calibrating Protein standards  
Co-leads: Ray Ruddon (J&J) and Peter Barker (NIST)

1:00 - 2:00 Working lunch: Next Steps for PPP-Commitments or proposals by specific laboratories