National Environmental Public Health Tracking Program



Program Agenda

2004 Environmental Public Health Tracking Workshop

San Francisco, CA ↔ October 13 – 15, 2004

BIRTH DEFECTS PREVENTION • TRAINING • CHRONIC DISEASE PREVENTION • INJURY PREVENTION • LABORATORIES EPIDEMIOLOGY • ENVIRONMENTAL HEALTH • DISABILITIES • GENETICS AND PUBLIC HEALTH • GLOBAL HEALTH • PUBLIC



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Special Acknowledgements

Workshop Planning Committee

California

Paul English Mimi Johnson Geoff Lomax

University of California, Berkeley John Balmes Amy Kyle Jennifer Mann

> **Connecticut** Gary Archambault Karen Frost Calondra Tibbs

> > Louisiana Andrew Ganz Todd Page

> > **Missouri** Roger Gibson

Montana Christine Korhonen

> **Nevada** Ihsan Azzam

New Hampshire Matthew Cahillane

New Jersey Jerald Fagliano

New York Frank Boscoe

Utah Kori Gunn Gambrelli Layco

Wisconsin Marni Bekkedal

Centers for Disease Control and Prevention Sascha Fielding Leslie Fierro

Phillip Finley Susan Rezai Sandy Thames

Ross & Associates Nancy Tosta



Wednesday, October 13, 2004

8:00 am – 8:10 am	Welcome & Opening Remarks Judith Qualters, PhD Chief, Environmental Health Tracking Branch, CDC
8:10am – 10:00am	Opening plenary Environmental Public Health Tracking: Conception to Implementation
	In September 2000, the Environmental Health Tracking Project Team at Johns Hopkins University with the support of the PEW Environmental Health Commission released "America's Environmental Health Gap: Why the Country Needs a Nationwide Health Tracking Network." This report provided insight into what a future Environmental Public Health Tracking Network might look like as well as to what types of questions it may be able to assist in answering. In the four years following the publication of this report, great strides have been made towards building the Nationwide Environmental Public Health Tracking Network. This opening panel will highlight the progress made, provide a strong focus as to what we need to accomplish in moving towards implementation of the network, and examine how this workshop can assist us in identifying our next steps.
	Speakers: Paul English, PhD, MPH (Moderator) Principal Investigator, California Environmental Public Health Tracking Michael McGeehin, PhD, MSPH Director, Division of Environmental Hazards and Health Effects, CDC Judith Qualters, PhD Chief, Environmental Health Tracking Branch, CDC Thomas Burke, PhD, MPH, ScM Principal Investigator, Johns Hopkins University Center of Excellence in EPHT Richard Kreutzer, MD Chief, Environmental Health Investigations Branch, CDHS John Balmes, MD Principal Investigator, University of California at Berkeley Center of Excellence in EPHT
10:00am - 10:15am	Morning Break
10:15am – 11:00am	Plenary Session 2 Report out: Centers of Excellence The Centers of Excellence have been performing a number of activities with their partner states/localities in many areas, including but not limited to program planning and implementation, methods development, and epidemiologic research. The Centers of Excellence have worked closely with their state and local partners to examine what an EPHT network may look like, what types of tools or methodologies it may need to include, as well as what types of questions can be uniquely answered by such a surveillance system. This strong collaboration between academia and public health practice in EPHT can help us to examine areas of commonality across the nation. Speakers: Moderator Program Manager, Utah Environmental Public Health Tracking LuAnn E. White, PhD Principal Investigator, Tulane University Center of Excellence in EPHT Thomas Burke, PhD, MPH, ScM Principal Investigator, Johns Hopkins University Center of Excellence in EPHT John Balmes, MD Principal Investigator, University of California at Berkeley Center of Excellence in EPHT

Wednesday, October 13, 2004 (Cont.)

11:00am – 11:45am	Plenary Session 3 Report out: Standards and Network Development Workgroup	
	The Standards and Network Development (SND) Workgroup was established to ensure collaboration among CDC, states, and other partners in the development of the Environmental Public Health Tracking Network. All grantees have designated members in the SND. The work of the SND has focused on developing common definitions, identifying standards for documenting data quality, establishing approaches for accessing data, addressing needs for geographic encoding of data, and developing a common conceptual view of the architecture of the network overall. This plenary provides an opportunity for grantees to become familiar with the SND activities that will have an effect on all network participants. At the end of this session, grantees will better understand the conceptual design, development tools, and standards for implementing the EPHTN.	
	Speakers: Nancy Tosta Ross & Associates, Ltd. Steven Macdonald, PhD, MPH	
	Principal Investigator, Washington State Environmental Public Health Tracking Program Sandy Thames Public Health Advisor, Environmental Health Tracking Branch, CDC	
11:45am – 1:00pm	Lunch (on your own)	
1:00pm – 2:45pm	Discussion Session 1 Enhancing Future Program Activities I: Needs, Barriers, and Successes of EPHT Partners As we move forward in defining the future of Environmental Public Health Tracking we experience a variety of questions, opportunities, concerns, barriers and successes. All of these elements are a natural part of the creation of a new program and help us to identify how to develop new activities, revise existing activities and enhance our communications. Our experiences during the first two years of this program can help us to examine partner needs and to work together in continuing to develop our efforts to strengthen and maintain EPHT at the local, state, and federal levels and within academia. This session will explore questions that are asked of us from within our state and local health departments, our environmental counterparts, our policy makers, and our communities. Presenters will share what has been done to address these questions thus far, and will hypothesize about what is needed to maintain and enhance our existing activities. In addition, this session will provide time for interactive roundtable discussions between participants to identify areas of commonalities and differences in experiences encountered during the first years of funding.	
	Speakers: Leslie A. Fierro, MPH (<i>Moderator</i>) Epidemiologist, Environmental Health Tracking Branch, CDC Roger W. Gibson, MPH Program Director, Missouri Environmental Public Health Tracking Program	
	Daniel E. Kass, MSPH Program Director, New York City Environmental Connections Geoffrey Lomax, DrPh Research Director, California Environmental Public Health Tracking Program	
	Timothy Watkins, MS Deputy Director, Human Exposure and Atmospheric Science Division, ORD/EPA	
Wednesday, October 13, 2004 (Cont.)		

2:45pm 2:00pm	Afternoon Break
2:45pm – 3:00pm	ARCHIOUN DICAN
3:00pm – 4:45pm	 Discussion Session 2 Designing our future Program Activities II: Designing our future to generate and share early successes- How can indicators help? This session follows up on discussions in Enhancing Future Program Activities I. The session is designed to examine what we can do to generate and define early successes. It has been noted in rowersations about identifying and developing a standard set of measures for a nationwide EPHT network; provide a useful means for communicating with multiple audiences unfamiliar with scientific terminology; and help us in generating and documenting early successes. Presenters will provide us with information on the potential use and role of indicators in EPHT and give updates on the use of existing and newly developed indicators within states/localities. The end of the session will include time for a facilitated discussion with panelists and audience members to discuss next steps for indicators relevant to EPHT and their potential role in addressing comments, usetions, or concerns noted in <i>Enhancing Future Program Activities I</i>. Mathematicater The Second to EPHT and their potential role in addressing comments, usetions, or concerns noted in <i>Enhancing Future Program Activities I</i>. Mathematicater The Second Environmental Public Health Tracking Comments, MPH (Moderator) Research Scientist, University of California at Berkeley Center of Excellence in EPHT fracking Program. Jint Van Derslice, MSE, PhD Co-Principal Investigator, Washington Environmental Public Health Tracking Program.
5:00pm – 6:00pm	 Special sessions State/Community HANES- San Miguel Room PHASE- Ballroom West EPA IMWG EHDAT – Potrero Room
6:00pm – 7:30pm	Poster Session Reception (Light refreshments provided)



Thursday, October 14, 2004

8:30am -9:30am

Opening Plenary

Key Themes & Messages from October 13th: A report from the raconteurs

A number of participants with different backgrounds and interest in EPHT have been selected as the workshop "raconteurs." These individuals are responsible for sitting in sessions with an "eye and ear" for themes arising from workshop sessions, roundtables, other facilitated discussions, and questions/answer sessions. The raconteurs will share key issues, needs, barriers and successes that were expressed by workshop participants on October 13th during this plenary session. Additionally, they will synthesize this information and share their thoughts/ideas as to how these findings can be utilized in moving EPHT into the future.

9:30am – 9:45am

Morning Break

Concurrent Session I

9:45am - 11:45am Discussion 1: Discussion 2: Discussion 3: Discussion 4: Tracking & Drinking Network Targeting the Policy **Environmental Hazard** Water: Issues, Architecture Audience Roundtables: Approaches & Concepts Approaches, Opportunities for Challenges, Successes Collaboration 11:45am – 1:00pm Lunch (on your own) **Concurrent Session II** 1:00pm - 2:45pm Discussion 1: Discussion 4: Discussion 2: Discussion 3: Mechanisms for Spatial Data Linkages: Working Effectively with Health Effects Documenting and Standards, Stakeholders: Roundtables: Sharing Data **Opportunities**, & Approaches to Approaches, Challenges **Program Planning** Challenges, Successes 2:45pm - 3:00pm Afternoon Break

Concurrent Session III: Trainings

 3:00pm - 6:00pm
 Discussion 1: Building Logical Data Models
 Discussion 2: Small Area Analysis and Clustering Techniques for use in EPHT
 Discussion 3: Issues and Challenges of Risk Communication and Public Participation in the Context of EPHT

Friday, October 15, 2004

8:00am – 8:30am	Continental Breakfast		
8:30am – 10:00am	 Centers of Excellence Meeting with Partner States/Localities University of California Johns Hopkins University Tulane University 		
10:00am – 10:30am	Morning Break		
10:30am – 10:50am	Plenary Session 1 Report out: Program Marketing and Outreach Workgroup The Program Marketing and Outreach (PMO) Workgroup supports CDC and its grantees in development and implementation of program outreach and marketing plans. PMO develops appropriate education and outreach materials that clarify, emphasize, and support the goals, objectives, and timely promotion of the national EPHT effort. PMO has kicked off its outreach strategy plan to ensure that clear concise messages about the program are being made available to a variety of key audiences. The PMO has established subgroup teams to refine key program evaluation criteria to determine how well the outreach activities are working. This plenary provides an opportunity for grantees to become familiar with activities that will support their future work. At the end of this session, grantees will better understand the outreach activities PMO has planned and conducted to (1) raise interest in and awareness of the National EPHT Program, (2) engage community members in discussion of EPHT information, and (3) provide opportunities for the public to become involved in the program planning process.		
10:50am – 12:30pm	Closing Plenary: Key Workshop Themes and Considerations for our Future: Implementing the Nationwide EPHT Network During the closing plenary we will hear key messages from the workshop raconteurs. This will include key issues, needs, barriers and successes that were expressed by workshop participants on October 14 th as well as a synthesis of the important highlights of the entire workshop. They will continue to share their thoughts/ideas as to what these key messages may mean for building the Nationwide EPHT Network. Judith Qualters, Chief of the Environmental Health Tracking Branch will sum up the workshop with next steps related to building the Nationwide Network.		
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Have a Safe Trip Home. Thanks for coming!			

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