

SUNDAY, JUNE 12

8:30 AM – 10:00 AM – New meeting, Room 310, Influenza Incidence Surveillance Pilot (IISP) Project – Participant Meeting

MONDAY, JUNE 13

10:00 AM – Poster Presentations

Presentation Cancelled – Board #166, #1054983, Evaluation of the San Francisco Disseminated Gonococcal Infection (DGI) surveillance system, Jasmine Saadatmand

Speaker – Change Board #163, #1062233, Maryland Central Line-Associated Blood Stream Infections (CLABSIs): Data quality review and chart audit, new speaker – Theresa Lee

10:30 AM – Concurrent Breakout Sessions

Injury – Speaker Change - #1061743, Safe States Alliance improves poison surveillance through its Seventh Injury Surveillance Workgroup (ISW7) on poisoning, new speaker – Katherine Harmon

Surveillance/Informatics II – Presentation Cancelled - #1064755, Use of existing hospital data for near real-time syndromic surveillance for public and environmental health, Ranjani Rajan

12:30 PM – Concurrent Roundtable Sessions

Injury – Speaker Change - #1085786, Safe States Alliance improves poison surveillance through its Seventh Injury Surveillance Workgroup (ISW7) on poisoning, new speaker – Katherine Harmon

1:30 PM – Concurrent Breakout Sessions

Chronic Disease/MCH/Oral Health I – Speaker Change - #1061847, Building chronic disease epidemiology capacity in states: CDC's STEPPS Program, new speaker – Bob Rolfs

3:00 PM – Poster Presentations

Speaker Change – Board #220, #1061365, new speaker – Joshua Tootoo

Presentation Cancelled – Board #243, #1061709, Hepatitis C novel surveillance of young adults in Multnomah County, 2010, Sharon Vance

Presentation Cancelled – Board #218, #1060433, Evaluation results of the Louisiana Pregnancy Risk Assessment Monitoring System, Gaia Abell

3:30 PM – Concurrent Breakout Sessions

Infectious Disease I – John Dunn, Moderator Cancelled; Speaker Change – #1062213, Variability among states in response to foodborne disease outbreaks, new speaker – Tim Jones

5:15 PM – Discussion Room

Date change from Tuesday – #1084812, AI/AN influenza case control study, Room – Cambria East

Discussion Added – Alcohol Subcommittee Project – Develop state capacity to report alcohol-attributable deaths (AAD) and AAD rates by demographic category, Jim Roeber – Fayette

TUESDAY, JUNE 14

7:14 AM – Discussion Room

Discussion Added – The Food Safety Modernization Act: Implications for state health departments, Dale Morse and Susan Lance, Room – Cambria East

Discussion Added – Meet the TEP breakfast, Barbara Massoudi, Room – Somerset East

Discussion Added – Proposed changes to National Oral Health Surveillance System (NOHSS) Indicators, Laurie Barker – Butler East

10:30 AM – Concurrent Breakout Sessions

Cross Cutting I – Moderator Change to Derek Chapman

Infectious Disease II – Speaker Change - #1062250, Using focus groups to guide public reporting of Central Line-associated Blood Stream Infection (CLABSI) data in Maryland, new speaker – Yair G. Rajwan

Surveillance/Informatics II – Speaker Change – #1058773, Understanding health behaviors among sexual minorities using the Behavioral Risk Factor Surveillance System, Colorado, 2006-2009, new speaker – Kyle Legleiter; Speaker Change - #1061292, Linking elder maltreatment to injury and violent deaths, new speaker – Tammy Norwood

12:30 PM – Concurrent Roundtable Sessions

Infectious Disease II – Presentation Change - #1061519, Acute hepatitis C surveillance – Feasibility and best practices, Westmoreland Central

3:00 PM – Poster Presentations

Presentation Cancelled – Board #253, #1024028, Changing epidemiology of pertussis in Dakota County, MN: 2002-2009, Hilarie Conboy

Presentation Cancelled – Board #214, #1057730, Frequency of oral health practices and selected determinants in Puerto Rico, Ruby Serrano-Rodriguez

TUESDAY, JUNE 14 (continued)

3:30 PM – Concurrent Breakout Sessions

Environmental Health – Speaker Change - #1062611, Six month follow-up after a chlorine gas release at a recycling facility – California, 2010, new speaker – Rachel Roisman

Surveillance/Informatics I – Speaker Change – #1062041, Strengthening hepatitis C virus (HCV) surveillance in Massachusetts, new speaker – Alfred DeMaria

5:15 PM – Discussion Room

Date change to Monday – cancelled on Tuesday - #1084812, AI/AN influenza case control study

Discussion Added – Managing Patient Notifications, Joe Perz, Elizabeth Bancroft, John Middaugh and Alice Guh – Fayette

Discussion Added – Career Epidemiology Field Officer (CEFO) program discussion – By invitation only, John Horan – Cambria East

WEDNESDAY, JUNE 15

10:30 AM – Concurrent Breakout Sessions

Injury – Speaker Change - #1061332, Violent deaths among recently released prisoners, new speaker – Tammy Norwood

12:30 PM – Concurrent Roundtables Sessions

Infectious Disease III – Presentation Change, #1060580, Providing data for decision making: Improving viral hepatitis surveillance, Westmoreland East

1:30 PM – Concurrent Breakout Sessions

Infectious Disease I – Presentation cancelled - #1062434, Escherichia coli O157 infections associated with consumption of artisanal raw cheeses – Multiple states, September – December 2010, Mathieu Tourdjman

Late-Breaker Session at 1:30 PM, Room 305 (see online agenda for full details)

#1113794, School-based influenza vaccination clinics reduce school absenteeism, Haytham Safi

#1106861, Outbreak of Healthcare-associated invasive listeriosis – Texas, 2010, Noha Farag

#1113688, A novel use of syndromic surveillance: Tracking sexual assault in Nebraska, 2009-2011, Jennifer Marcum

#1113511, Outbreak of carbapenem-resistant Klebsiella pneumonia associated with a long-term care facility – West Virginia, 2009-2011, Tegwin Taylor

#1113811, Use of an online survey to rapidly determine exposure source in a foodborne norovirus outbreak – April 2011 Oahu, Sarah Park

#1106739, Outbreak of Tuberculosis in a detention center – Georgia, 2010, Brian Baker

#1113788, Closing the loop: Converging epidemiologic findings with laboratory evidence for one outbreak of escherichia coli O157 infection associated with raw-milk cheese – Colorado and California, October 2010, Nancy Williams

#1113766, Decreasing MRSA in Pennsylvania hospitals from 2008 to 2010, Lan Lan Yeh

#1107114, Measuring C. difficile infection counts and hospital-onset status in Discharge data and NHSN, Lauren Gallagher

3:30 PM – Concurrent Breakout Sessions

Room 306 – Chronic Disease/MCH/Oral Health Session cancelled

Occupational Health Sensor-Pesticides moved to Room 306 (moved from Room 315)

Occupational Health State-based Occupational Health Surveillance (continued in Room 315 from 1:30 PM meeting)

EXHIBITORS

203 – Pennsylvania Department of Health

The Pennsylvania Department of Health (PA-DOH) provides public health services to a population of more than 12.5 million persons. Services are largely provided through six district health departments and 10 county/municipal health departments. Epidemiologists are housed in the Bureau of Epidemiology in the Divisions of Infectious Disease Epidemiology, Environmental Health Epidemiology, and Community Epidemiology. Disease surveillance is conducted through a unified database known as the Pennsylvania National Electronic Disease Surveillance System (PA-NEDSS) used throughout the Commonwealth. PA-NEDSS collects electronic laboratory reports, individual case report data, and subtyping information from the state public health laboratory. It is fully searchable. Information on PA-DOH programs will be available.

304 – CDC, Workforce and Career Development

The Centers for Disease Control and Prevention (CDC), is the world's premier health promotion, prevention, and preparedness agency and a global leader in public health. CDC is responsible for collaborating to create the expertise, information, and tools that people and communities need to protect their health – through health promotion, prevention of disease, injury and disability, and preparedness for new health threats.

The CDC is one of the 13 major operating components of the [Department of Health and Human Services](#) (HHS). Headquartered in Atlanta, Georgia, CDC also has offices located in Anchorage, Alaska; Cincinnati, Ohio; Fort Collins, Colorado; Hyattsville, Maryland; Morgantown, West Virginia; Pittsburgh, Pennsylvania; Research Triangle Park, North Carolina; San Juan, Puerto Rico; Spokane, Washington; Washington, D.C. and in 54 countries overseas. In addition, many CDC employees work in quarantine stations or state and local health departments in all of the fifty states and throughout the world. Visit us on our website at www.cdc.gov.