

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

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

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

10:30 AM – Concurrent Breakout Sessions

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

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

3:30 PM – Concurrent Breakout Sessions

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

WEDNESDAY, JUNE 15

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, 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

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 PADOH programs will be available.