

2018 CSTE Annual Conference Sponsors

Silver Level Sponsors



Conduent Public Health Solutions

Booth #11

Roundtable session: *Maven Chronic Disease Surveillance: An essential for surveillance, prioritization, and evaluation*

Moderators: Åasa Dahlberg Schmit and Pamela Schwartz

Diabetes Surveillance Example – Public Health practice innately understands there are multiple risk mechanisms related to disease onset. Chronic diseases, such as *Diabetes mellitus*, pose public health surveillance challenges with managing multiplicative risks over long latency periods. Subsequently, of importance to applied public health practice is the difficulty for agencies to capture a comprehensive picture of the distribution of risk and protective factors for program planning, evaluation, and timely reporting. A solution to this formidable challenge is through a robust technological platform that configures to local data collection, processing, and dissemination needs, is adaptable over time, while being scalable to communicate across diverse data platforms.

This session provides attendees with a firsthand demonstration of Maven, a public health IT solution, which provides applied public health practice the requisite platform for Chronic Disease Surveillance, using Diabetes as an example. We highlight how Maven leverages interoperability with hospitals and laboratories in order for public health agencies to be ahead of the curve in reducing sequelae, altering interventions and data fields that address changes in population risk distributions, and supporting epidemiologists to conduct innovative evaluation, modeling, and analyses. Attendees will walk away with a new understanding of how standardized business processes with configurable IT solutions can unify critical information from multiple areas and systems.

Date/Time: Tuesday, June 12, 2018: 7:30 am-8:15 am

Location: Palm Beach Convention Center – 1C

URL: www.conduent.com/publichealth

Contact: Pamela Schwartz, pamela.schwartz@conduent.com

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Quest Diagnostics

Booth #10

Roundtable session: *Leveraging Big Laboratory Data to Generate Insights*

Moderator: Harvey W. Kaufman, MD, MBA, FCAP

Laboratory big data can provide powerful insights into the course of disease interventions, clinical treatments, and healthcare trends and best practices. The Quest Diagnostics database has over 42 billion data points and a test compendium of 3,500 different laboratory tests, including tests on emerging virus and other infections. It offers a unique, comprehensive picture of healthcare today.

Dr. Harvey Kaufman will provide an overview of the data assets and explore examples of medical conditions researched using this powerful asset. The examples include trends in LDL cholesterol (including 105 million patients), hepatitis C virus, HIV, H1N1, diabetes, pediatric lead exposure, chronic kidney disease, and many others. The research has been performed by leading medical organizations, often in collaboration with Quest Diagnostics clinicians, data scientists, and statisticians – experts with decades of experience structuring, analyzing, and interpreting patient data from both internal and external sources. Please join us as we discuss how big laboratory data can play a significant role in clinical research.

Date/Time: Monday, June 11, 2018: 7:30 am-8:15 am

Location: Palm Beach Convention Center – 1C

URL: www.questdiagnostics.com

Contact: Harvey W. Kaufman, harvey.w.kaufman@questdiagnostics.com

Bronze Level Sponsors



Flu Near You/Kidenga

Booth #9

Roundtable session: Operationalizing Community-based VBD surveillance: gaining insights from public health practitioners

Moderator: Kacey C. Ernst

Kidenga is a community-based surveillance application designed to share information with the public about vector-borne diseases (VBD) and to solicit information on syndromes consistent with VBD and

mosquito activity. Kidenga has been piloted in Texas and Arizona and is currently being rolled out in Puerto Rico. We would like to host a discussion about the tool and how it might be tailored to be more useful to health departments more broadly.

Date/Time: Tuesday, June 12, 2018: 5:45 pm-6:30 pm

Location: Palm Beach Convention Center – 1C

URL: www.kidenga.org

Contact: Adam Crawley, adam@endingpandemics.org



HLN Consulting Inc.

Booth #12

Roundtable session: *Interoperability and its Impact on Public Health: An Interactive Learning Session*

Moderator: Noam H. Arzt, PhD, FHIMSS

In the past several years, we have seen a real shift in leadership over Health Information Exchange (HIE) in the US. This session will offer an interactive learning session with a mixture of presentation and discussion, and will focus on the impact these changes have had on public health, and how public health needs to adjust to new realities and new possibilities. Topics may include:

- An all-inclusive model of different HIE types existing in the U.S. today.
- A review of major market-driven networks.
- A review of TEFCA including its intent, contents and likely impact on public health.
- An analysis of different types of interoperability options for public health transactions using HIEs, including the role of the HIE in each option.
- The continuing role of standards in promoting interoperability for public health.
- Core advice to HIE and public health projects on how to best work together to achieve mutually-beneficial goals.

Public health's need for data has become inextricably linked with the activities of clinical care. While interoperability is primarily focused on clinical transactions, public health must not only advocate for its needs but adjust its capabilities to get the most out of what is available and practical.

Date/Time: Monday, June 11, 2018: 5:45pm-6:30 pm

Location: Palm Beach Convention Center – 1C

URL: www.hln.com

Contact: Noam Arzt, arzt@hln.com

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LexisNexis Risk Solutions Inc.

Booth #8

Roundtable session: *Helping CSTE Members Locate and Contact Patients*

Moderator: William News

Do you need additional assistance locating patients or family members of patients and phone numbers or addresses for your caseloads? Well look no further! This presentation from Accurint will provide a better understanding of public record data, where it comes from and how they can be used to move cases off your desk. Also discussed will be specialized reports such as the Contact Card Report and Real Time Phones that will become integral in your searching for patients and family members. Additionally, time saving information will be shared for those members of the CDC/MMP.

Date/Time: Wednesday, June 13, 2018: 7:30 am-8:15 am

Location: Palm Beach Convention Center – 1C

URL: www.lexisnexisrisk.com

Contact: William News, william.news@lexisnexisrisk.com