

Title	Presenting Author
<b>January 30, Keynote Address &amp; Welcome</b>	<b>8:00AM, Rio Vista D/E</b>
William Kassler, MD, MPH & Wilma J. Wooten, MD, MPH	
<b>January 30, Lightning 1: Communications &amp; Methods</b>	<b>10:00AM, Rio Vista D/E</b>
Improving Varicella Investigation Completeness in Pennsylvania	Long, Jonah
Evaluation of First Electronic Case Reports received in Illinois	Hoferka, Stacey
Automating Antimicrobial Usage Reporting	Walsh, Andrew
Epi Archive: Automated Synthesis of Global Notifiable Disease Data	Generous, Nicholas
Methods for combining data from multi-jurisdiction sentinel surveillance projects	Torrone, Elizabeth
An Algorithm for Early Outbreak Detection in Multiple Data Streams	Dassanayake, Sesha
Examining and improving reproducible research practices in public health	Harris, Jenine
Comparing spatio-temporal methods of non-communicable disease surveillance.	Hamlyn, Mico
Influenza laboratory testing and its application in timely Department of Defense biosurveillance	Deerin, Jessica
Potential Applications of Emerging Technologies in Disease Surveillance	Huang, Jay
Building Electronic Disease Surveillance Capacity in the Peruvian Navy with SAGES	Patel, Shraddha
A Novel Method for Rapid Mapping of the Spatial Intensity of Influenza Epidemics	Muscatello, David
PocketAID: The Pocket Atlas of Infectious Diseases Mobile Application	Gale, Bonnie
<b>January 30, Oral 01: Analytics and Reporting using EMS and Emergency Department Data</b>	<b>10:00AM, Rio Vista H</b>
Enhancing Provider Reporting of Notifiable Diseases using HIE-enabled Decision Support	Dixon, Brian
Supervised Learning for Automated Infectious-Disease-Outbreak Detection	Ghozzi, Stephane
Real-time monitoring of a mass K2-related overdose outbreak, Connecticut, 2018	Soto, Kristen
Development of Text-Based Algorithm for Opioid Overdose Identification in EMS Data	Patton, Andrew
Using probabilistic matching to improve opioid drug overdose surveillance, New Jersey	Jacquemin, Bretta
Comparing Syndromic Data to Discharge Data to Measure Opioid Overdose Emergency Department Visits	Pasalic, Emilia
<b>January 30, Oral 02: BioScience &amp; Novel Methods</b>	<b>10:00AM, Rio Vista F</b>
National Surveillance for Health-Related Workplace Absenteeism, United States 2017-18	Groenewold, Matthew

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Towards Estimating Childhood Obesity Prevalence Using Electronic Health Records	McFarlane, Timothy
UX Case Study: Tracking EHR automation, scarcity of attention, and transaction hazards	Rauch, Susan
Camera-based, mobile disease surveillance using Convolutional Neural Networks	Madandola, Olatunde
Tracking harmful chemicals and pathogens using the Human Health Observatory at ASU	Halden, Rolf
Approach to Onboarding Emergency Medical Services (EMS) Data Into a Syndromic Surveillance System	Prahlow, Samuel
<b>January 30, Oral 03: Animal Health Surveillance</b>	<b>10:00AM, Rio Vista C</b>
Data capture and visualization for a canine influenza outbreak, New York City, 2018	Whittemore, Katherine
Use of slaughter condemnation data to detect cattle health events in near real-time	Akkina, Judy
Organisation of local actors and data reporting in veterinary public health	Mlala, Sofia
<b>January 30, Oral 04: Analytics</b>	<b>10:00AM, Rio Vista G</b>
Multidimensional Semantic Scan for Pre-Syndromic Disease Surveillance	Nobles, Mallory
Comparing Cerebral Palsy Surveillance Definition to ICD Codes and Written Diagnoses	Mathis, Sarabeth
Strategies for Clinical Decision Support for Electronic Case Reporting	Arzt, Noam
Use of ambulance dispatch calls for surveillance of severe acute respiratory infections?	van Asten, Liselotte
ZooPhy: A bioinformatics pipeline for virus phylogeography and surveillance	Scotch, Matthew
<b>January 30, Lightning 2: Informatics, Technology, Methods</b>	<b>1:00PM, Rio Vista D/E</b>
Flexibility of ED surveillance system to monitor dengue outbreak in Reunion Island	Vilain, Pascal
Use of the OSCOUR network data to describe low back pain attendances in French ED	Forgeot, Cecile
Environmental Surveillance and Vaccine Derived Polio Virus type 2 Isolation, Gombe State, Nigeria.	Dankoli, Raymond
Knowledge of Malaria and Antimalarial Drug Dispensing Practices in Buea Community	Ajonina, Marcelus
Epidemiological Distribution of Reported West Nile cases in Houston, Texas, 2014-2017	Khayat, Razina
Time Series Analysis of Infectious Disease Mortality in Ukraine (1965-2015)	Mokhort, Hennadii
Factors Predicting Retention In Care and Health Outcomes Among HIV Patients	Ramnon, Merlene
Neonatal tetanus surveillance in Bayelsa state of Nigeria: a five-year review	Oyeyemi, Abisoye
Validation of a surveillance-based definition for hepatitis B treatment eligibility.	Guerra, Kevin
Epidemiological trends of Reported Legionnaires' disease in Houston, Texas, 2014-2017	Khayat, Razina

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Surveillance for Lyme disease in Canada: 2009-2015	Koffi, Jules
Multimorbidity Network Surveillance: Chronic Disease Clusters and Social Disparities	Shin, Eun Kyong
<b>January 30, Oral 05: ESSENCE</b>	<b>1:00PM, Rio Vista F</b>
ESSENCE Features for 2019	Loschen, Wayne
Use of ESSENCE APIs to Support Flexible Analysis and Reporting	Kite-Powell, Aaron
Making Syndromic Surveillance Relevant and Valuable for Emergency Managers	Smith, William
What Can You Really Do with 35,000 Statistical Alerts a Week Anyways?	Coletta, Michael
Keyword Surveillance and the Development of Evolving Reporting in Austin, Texas	Hawes, Ashley
<b>January 30, Oral 06: Vector / Infectious Methods</b>	<b>1:00PM, Rio Vista G</b>
Integrated West Nile Virus Surveillance in Harris County, Texas, 2003 to 2018	Liu, Leann
Timely Public Health Intervention and Vectorborne Response Planning	Holderness, Megan
Malaria burden through routing reporting: Relationship between incidence estimates Assessing the burden of arboviral diseases using a multiplexed serological survey in French Guiana	Kigozi, Simon Flamand, Claude
Application of Intelligent Multiagent Approach to Lyme Disease Simulation	Chumachenko, Dmytro
<b>January 30, Oral 07: Opioid and Substance Abuse</b>	<b>1:00PM, Rio Vista H</b>
Trends in Suspected Opioid Overdoses from Emergency Departments in 11 States and DC	Liu, Stephen
Identifying Persons Who Inject Drugs in Medical Examiner Data in Maricopa County, AZ	Kumar, Rasneet
Exploring Drug Overdose Mortality Data in Harris County, Texas	Bakota, Eric
Linking Emergency Medical Service Data to Death Records for Opioid Mortality Surveillance	Tatar, Joseph
21st Century Approach: Using data and novel technologies to address the opioid crisis	Henderson, Crystal
Analytic Fusion for Essential Indicators of the Opioid Epidemic	Burkom, Howard
Tracking Community Naloxone Dispensing: Part of a Strategy to Reduce Overdose Deaths	Dolatshahi, Jennifer
<b>January 30, Workshops</b>	
<b>Introduction to Biosurveillance</b>	<b>1:00PM, Rio Vista C</b>
<b>One Health: Human, Animal and Environmental Health</b>	<b>3:00PM, Rio Vista C</b>
<b>Opioid Surveillance: Partnerships, Analysis and Response</b>	<b>3:00PM, Rio Vista F</b>

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<b>R 101</b>	<b>3:00PM, Rio Vista G</b>
<b>January 30, Panel: Mental Health/Opioid Addiction</b>	<b>3:00PM, Rio Vista D/E</b>
Mental health and opioid addiction comorbidities among chronic pain patients	Saunders, Bill
<b>January 30, Poster Session</b>	<b>7:00PM, Pavillion</b>
Understanding Socio-Cultural Factors related to Obesity: Sentiment Analysis on related Tweets	Park, Albert
Towards Obesity Surveillance Using Multifaceted Online Social Relational Factors in Reddit	Park, Albert
Twitter: a complementary tool to monitor seasonal influenza epidemic in France?	Vilain, Pascal
Electronic Processing of Antimicrobial Susceptibilities to Enhance Communicable Disease Surveillance	Roberts, Emily
Progress in the Development of the Standardized Public Health Emergency Preparedness Terminology	Lipskiy, Nikolay
Updates to the HL7 2.5.1 Implementation Guide for Syndromic Surveillance	Hicks, Peter
Streamlined Development of Analytic Fusion Capability for Health Surveillance	Agarwala, Susama
Use of N-grams and Term Relationship Graphs in the Syndrome Definition Development Process	Idaikkadar, Nimi
Accuracy of ICD Codes for Identification: Review of Chlamydia, Gonorrhea and Syphilis	Ho, Yenling
Evaluation of Syndromic Surveillance for Opioid Overdose Reporting in Illinois	Lendacki, Frances Rose
Validating Syndromic Data for Opioid Overdose Surveillance in Florida	Schilke, Randolph
Identification of Clinical Indicators of Opioid Overdose using innovative EMS software analytics.	Verdugo, Silvia
Fatal Overdose Surveillance in the Commonwealth of Pennsylvania	Costigan, Craig
Utilization History of Emergency Medical Services Among West Virginia Drug Overdose Decedents	Okorie, Ada
Beyond Overdose: Surveillance of Recreational Drug Use and Corresponding Toxicology Testing	Wright, Nate
Evaluation of Pedestrian/Bicycle Crash Injury Case Definitions for Use with NC DETECT	Harmon, Katherine
An Assessment of Overdose Surveillance at a Local Public Health Department	Parmar, Samir
An Assessment of the EMS Drug Overdose to Death Pathway from 2011 to 2017	Parmar, Samir
Adolescent prescription opioid misuse, illicit opioid use and overdose	Bohm, Michele
EMS Heroin Overdoses with Refusal to Transport & Impacts on ED Overdose Surveillance	Rock, Peter
Drug Overdose Trends among Black Indiana Residents: 2013-2017	Helmick, Raven
Identifying Emergency Department Care in the Year Prior to Suicide Death	Waller, Anna

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Analysis of Emergency Department Visits for Motor Vehicle Injuries in Utah, 2016	Acharya, Akanksha
Improved Identification and Assessment of Heat-Related Illnesses in Pinal County, AZ	Carr, Dametreea
Surveillance of Respiratory Viruses in Long Term Care Facilities	Checovich, Mary
The Use of Syndromic Surveillance Data For Prevention and Monitoring of Hepatitis A	Schulte, Joann
Enhancing Drug Overdose Alerts with Spatial Visualization	Gottlieb, Robert
Early evaluation of impacts of cold waves and floods during winter 2018 in France	Forgeot, Cecile
Using State and National Surveillance Systems during World Equestrian Games in NC	Deyneka, Lana
Surveillance on Arboviral Infections in Georgia by using One Health Approach	Chakhunashvili, Giorgi
Asthma vs. PM2.5: A Bridge Between Health and Environmental Surveillance.	Dirmyer, Victoria
Informatics & Surveillance in Global Health: Informatics Capacity for Zika Outbreak	Odongo, Wycliffe
Epidemiology of SFTSV in Ticks collected from National Park in the ROK, 2015-2018	Chae, Joon-seok
2017-2018 Winter Weather Surveillance in Louisiana	Richardson, Gillian
Tracking environmental hazards and health outcomes to inform decision-making in the United States	Strosnider, Heather
Wastewater as an Indicator of Virus Circulation among Population of Dnipropetrovsk Oblast, Ukraine	Rezvykh, Valentyna
Cross Disciplinary Consultancy: Negation Detection Use Case	Conway, Mike
Developing Phenotypes from Electronic Health Records for Chronic Disease Surveillance	Conderino, Sarah
Calendar effects to forecast influenza seasonality: A case study in Milwaukee, WI	Simpson, R.
Pulmonary Function should be the Surveillance Tool in Obese Children to Prevent Asthma	Lee, Yungling
Childhood home based unintentional injuries Surveillance in Punjab India	Soni, Ravinder
Evaluation of a Acute Febrile Illness Surveillance Network (GAFINet), South Korea.	Lee, Heeyoung
Field-based Evaluation of Malaria Outbreak Detection & Response, Mudzi and Goromonzi	Hannah, Haylea
Integrating Phylodynamic Techniques for Next-generation HIV Surveillance in Florida	Rich, Shannan
Using Syndromic Surveillance to Classify and Capture Non-Fatal Occupational Injuries and Illnesses	Borjan, Marija
Anthrax Laboratory Diagnostic Methods at the Laboratory of the Ministry of Agriculture (LMA)	Beradze, Irma
Monitoring of Anthrax Prevalence in Georgia 2009-2017	Kerdzevadze, Lela
Contact tracing in Lassa fever Outbreak Response, an effective strategy for control?	Ejembi, Joan

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Seroprevalence and factors associated with seropositivity to Rift Valley fever virus in livestock	Ngoshe, Yusuf
Rhetorical Framing and Needle Exchange in Rural Indiana: Shifting Perspectives and Policy	Murphy, Ryan
Development of a Custom Spell-Checker for Emergency Department Data	Rand, Sophie
Forecasting hospital pneumonia admissions using influenza surveillance, climate and community data	Wong, Joshua
Leaving a Mobile Footprint: Utilizing Data to Combat the 2017 - 2018 Influenza Season	TenHaken, Jill
Cost-effective Surveillance for Infectious Diseases Through Specimen Pooling and Multiplex Assays	Bilder, Christopher
Epidemiological and space-time analysis of Beijing Intestinal Infectious Diseases	Wang, Jiaojiao
Phylogenetic analysis of Ukrainian Bacillus anthracis strains from various sources	Biloivan, Oleksandr
C. burnetii Shedding Study In Domestic Animals in Georgia	Nikolaishvili, Marine
Laboratory Based of Surveillance for Leptospirosis in Lviv Oblast, Ukraine	Vasiunets, Liliia
Evaluation of Animal Rabies Surveillance System, Ekiti State, Nigeria, 2012-2017	Adebayo, Joyce
Active Surveillance in the investigation and analysis of RVFin Western and Central Uganda	Nanfuka, Mary
Identifying children with Special Health Care Needs in Alexandria, Egypt	El-Nimr, Nessrin
Indigenous Epidemiology: Identifying Health Disparities and Health Priorities	Dominguez, Adrian
New technologies to treatment of Spotted Fever, GVE VII - Santo Andre, SP, Brazil.	Losacco, Andrea
Short-term health impact assessment after Irma in French islands	Daudens-Vaysse, Elise
Anti-microbial Resistance surveillance in typhoidal Salmonella in Ahmedabad	Singh, Vivek
Effects of the El Nino Southern Oscillation on Influenza Peak Activity Timing	Chun, Byung-Chul
Systematic Review:National Notifiable Infectious Disease Surveillance System in China	Ren, Xiang
Survey of Tick-borne-disease from Ornithodoros spp. in Uninhabited Islands of Korea.	Han, Sun-Woo
On estimation the relative risk of small area and visualization spatio-temporal map	Song, Xiaoxiao
Comparison and diagnosis of Entamoeba in stool sample from rural community of Nepal	Thapa, Sandeep
Analysis of Three CRISPR Loci Among Yersinia pestis Stains from Georgia and Neighboring Countries	Zhghenti, Ekaterine
Power, Potential, and Pitfalls of Surveillance using Clinical Ancillary Services Data	Poitras, Beth
Development of a Recurrent Neural Network Model for Prediction of Dengue Importation	Kim, Sun-Young
Camera-based, mobile disease surveillance using Convolutional Neural Networks	Madandola, Olatunde

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Monitoring and Improving Syndromic Surveillance Data Quality	Vickers, MisChele
Surveilling Non-Opioid Substance Use: Utilizing Multiple Data Sources in Marion County, Indiana	Yarnell, Brittany
Streamlining Disease Surveillance System implementation in Tanzania: Lessons Learnt	Sadru, Green
Implementation of an Electronic Disease Surveillance System in Guinea, 2016-2018	Reynolds, Eileen
Trends in Injection Opioid Use and Bloodborne Pathogen Related Diseases in New Jersey	Erdogdu, Pinar
The Power of Consumer Activism and the Value of Immunization Registries in a Pandemic	Quidera-Aguilar, Dianna
A Semantic Platform for Surveillance of Adverse Childhood Experiences	Brenas, Jon Hael Simon
<b>January 31, Awards, Presentations, Member Meeting</b>	
<b>8:00AM, Rio Vista D/E</b>	
<b>Research Awards, Student Awards, Heffernan Award and Annual Member Meeting</b>	
<b>January 31, Special Presentation</b>	
<b>10:00AM, Rio Vista D/E</b>	
Using "Hive Mind" of the CoP to Create and Use New Sys Definitions That Advance Syndromic Surveillance in the U.S.	
<b>January 31, Special Presentation</b>	
<b>10:00AM, Rio Vista G</b>	
<b>International Issues Presentation</b>	
<b>January 31, Lightning 3: Syndromic &amp; ESSENCE</b>	
<b>1:00PM, Rio Vista D/E</b>	
Impact of a new diagnoses thesaurus on the French ED syndromic surveillance system	Caserio-Schonemann, Celine
Using Syndromic Surveillance and Climatic Data to Detect High Intensity HFMD Seasons	Norfleet, Arden
Monitoring Heat-Related Illness through Syndromic Surveillance in Los Angeles County	Duong, Jimmy
Evaluation of ESSENCE Case Definitions for ED Visits Related to Falls in Icy Weather	Hensley, Jessica
Using syndromic surveillance to monitor response to cyanotoxin contamination event	Cogswell, Kelly
Detection of a Salmonellosis Outbreak using Syndromic Surveillance in Georgia	Thomas, Michael
Precision public health through clinic-based syndromic surveillance in communities	Chan, Ta-Chien
Customizing ESSENCE Queries for Select Mental Health Sub-indicators	Dey, Achintya
Enhancing Syndromic Surveillance with Procedure Data: A 2017-8 Influenza Case Study	Walsh, Andrew
Using Syndromic Surveillance to Quantify ED Visits for Coagulopathy Cases	Walblay, Kelly
Monitoring suicide-related events using National Syndromic Surveillance Program data	Zwald, Marissa
Using Evaluation to Inform the BioSense Platform: Results from a 2018 Survey	Romeo, Sebastian

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Syndrome Development to Assess IDU, HIV, and Homelessness in MA Emergency Departments	Albert, Stefanie
<b>January 31, Communication, Visualization, and Reporting</b>	<b>1:00PM Rio Vista C</b>
Epidemiology as a Practical Resource to Examine the Hype & Deliver Reliable Messages	Anyatonwu, Sophia
Developing Mindful and Targeted Data Visualizations for Diverse Audiences	Latham, Sanura
Precarious Data: Crack, Opioids, and Visualizing a Drug Abuse Epidemic	Welhausen, Candice
Mapping PPS: A case study of story map journals for interactive health reporting	Rauch, Susan
Seeing Data in a New Light: Data Visualization Techniques to Improve Understanding	DeWitt, Shannon
Synthetic cannabinoid-related ED visit trends in Maryland using ESSENCE, 2013-2018	Atanda, Adejare
<b>January 31, Oral 09: Interoperability and Data Science</b>	<b>1:00PM, Rio Vista F</b>
Data Science, Analytics and Collaboration for a Biosurveillance Ecosystem	Borgman, Jacob
Harnessing Data Science Through Healthcare IT Interoperability	Taylor, Sheryl
Exploring Missouri's New, Innovative, and Multilayered Health Data Suppression Rules	Coffey, Whitney
Identifying High-Risk Areas for Dengue Infection Using Mobility Patterns on Twitter	Neill, Daniel
A strategy of analysis of free-text E-death certificates using machine learning	Baghdadi, Yasmine
<b>January 31, Oral 10: Influenza and Immunization</b>	<b>1:00PM, Rio Vista H</b>
Influenza Surveillance Using Wearable Mobile Health Devices	Konty, Kevin
Automated Immunization Surveillance: Using Business Intelligence to Improve Up-to-Date Rates	Shlay, Judy
Spatio-Temporal Analysis of Highly Pathogenic Avian Influenza outbreaks in Ghana.	Dsani, Esther
ICU respiratory admissions data for influenza severity surveillance?	van Asten, Liselotte
A Tool for Promoting Responsible Antibiotic Prescribing across Settings and Sectors	Hulth, Anette
<b>January 31, Panel: Hepatitis</b>	<b>3:00PM, Rio Vista D/E</b>
Trend analysis in hepatitis C testing, OptumLabs® Data Warehouse, 2011-2017	Sullivan, Jane
Measuring trends in hepatitis C testing with commercial laboratory data	Canary, Lauren
Prevalence of Hepatitis C Testing Among Non-Institutionalized Individuals in the US, NHIS 2013-2017	Soh, Jae Eui
Hepatitis C testing trends among large commercially insured populations, 2011-2017	Khan, Mohammed
Acute Hepatitis A Infection and Vaccination in the Veterans Health Administration	Oda, Gina

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**January 31, Round Table: Communications****3:00PM, Rio Vista H**

University-Community Partnership to Enhance Public Health Communication

Newman, Jamie

**January 31, Workshops****ArcGis****3:00PM, Rio Vista C****Grant & Scientific Writing****3:00PM, Rio Vista F****ESSENCE 101****3:00PM, Rio Vista G****January 31, Swap Meet****5:00PM, Rio Vista A/B**

Swap Meet

**February 1, Lightning 4: Infectious, One-Health, and Non-Syndromic****10:00AM, Rio Vista D/E**

Optimization of Linkage between North Carolina EMS and ED Data: EMS Naloxone Cases

Fix, Jonathan

Enhanced Surveillance of Nonfatal Emergency Department Opioid Overdoses in California

Demeter, Natalie

Opioid Seizures by Law Enforcement in Relation to Emergency Room Visits

Turley, Tanner

Improving risk factor identification for opioid overdose deaths in Tennessee

Nechuta, Sarah

Identification and Assessment of Repeat Drug Overdose Visits at EDs in Virginia

Sohi, Inderbir

Using Syndromic Surveillance Data to Study the Impact of Media Content on Self-harm

Holland, Kristin

Finding Chances to Intervene Before the Fatal Overdose: Linking ED and Mortality Data

Mobley, Evan

A Tool for Promoting Responsible Antibiotic Prescribing across Settings and Sectors

Hulth, Anette

Improving Public Health Surveillance methods via Smart Home technologies

Oetomo, Arlene

A Fairer Mirror: Equity-limited Healthcare System Rankings

Blumenkranz, Zev

Monitoring Sexual Violence Visits in Emergency Department Data to Improve Public Health

Morse, Amanda

Evaluation of REDCap to Supplement Foodborne Disease Surveillance Systems

Golwalkar, Mugdha

An Analysis of Risk Communication Surrounding Increases in a Polio-like Condition in the U.S.

Nisler, Amie

**February 1, Oral 11: Hepatitis****10:00AM, Rio Vista C**

Acute Hepatitis A Infections among Veterans in Outbreak States, 2016-2018

Lucero-Obusan, Cynthia

Retrospective Surveillance of Perinatal Hepatitis C Virus Exposure, Tennessee, 2013-2017

Wingate, Heather

Mental health outcomes for individuals with chronic hepatitis C infection.

Thompson, William

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Dashboard Prototype for Improved HIV Monitoring and Reporting for Indiana	Temate-Tiagueu, Yvette
Legislation and policy changes for Tuberculosis Surveillance in Mongolia: A qualitative analysis	Erdenee, Oyunchimeg
A machine-learning algorithm to identify hepatitis C in health insurance claims data	Khan, Mohammed
<b>February 1, Oral 12: Knowledge, Public Health Response, Data integration</b>	<b>10:00AM, Rio Vista F</b>
Using the CA Opioid Overdose Surveillance Dashboard to track opioid overdose deaths	Anderson, Jaynia
Dashboards as strategy to integrate multiple data streams for real time surveillance	Ullrich, Alexander
Performance of machine learning method to classify free-text medical causes of death	Baghdadi, Yasmine
Using Syndromic Surveillance Data to Aid Public Health Actions in Tennessee	Wiedeman, Caleb
Practical Story: Real People, Real Urine, Unreal UTI	Olumuyiwa, Tolulope
Jurisdictional Etiquette Workgroup: An offshoot of a Syndromic Surveillance Consortium	Olumuyiwa, Tolulope
<b>February 1, Oral 13: Climate &amp; Ecology</b>	<b>10:00AM, Rio Vista G</b>
Utilizing Syndromic Surveillance for Hurricane Irma-Related CO Poisonings in Florida	Mulay, Prakash
Hurricane Harvey AAR: Preparedness Recommendations Based on Surveillance Data	Carr, Michelle
Increased Seizure Activity in Florida Associated with Hurricane Irma, September 2017	Atrubin, David
Effect of climate on Enteric Fever incidence in Ahmedabad, India	Singh, Vivek
<b>February 1, Panel: Dept. of Defense / Multi-agency Collaboration and Data Sharing</b>	<b>10:00AM, Rio Vista H</b>
Lessons Learned from a DoD and Virginia Data Sharing Pilot using NSSP ESSENCE	Austin, Erin
Strengthening Health Surveillance through the Development of Interagency Relationships	Glidden, Emily
<b>February 1, Round Table: Data Quality</b>	<b>1:00PM, Rio Vista H</b>
Forming Collaborations through the Data Quality Committee to Address Urgent Incidents	Crossen, Sophia
<b>February 1, Roundtable: Syndrome Definitions for Drug Overdose</b>	<b>1:00PM, Rio Vista D/E</b>
Syndrome definitions for drug overdose: How far down the rabbit hole do we go?	Vivolo-Kantor, Alana
February 1, Workshops	
<b>Applied Data Science Using R</b>	<b>1:00PM, Rio Vista C</b>
<b>Disaster Surveillance</b>	<b>1:00PM, Rio Vista F</b>
<b>ESSENCE 102</b>	<b>1:00PM, Rio Vista G</b>

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