

2nd INTERNATIONAL

ZIKA VIRUS

CONFERENCE & WORKSHOP

Washington, DC

CONFERENCE
March 29-30, 2017

WORKSHOP
March 31

VENUE
Hilton Washington Dulles Airport Hotel,
Herndon, Virginia 20171

Register Before
Nov 30, 2016 and
Save Up to \$500

nardtree

2nd INTERNATIONAL **ZIKA VIRUS** CONFERENCE & WORKSHOP

WASHINGTON, DC

MARCH 29-31, 2017



Show your care. Meet your planning deadlines. Engage staff & suppliers and learn how to work with community, state, & federal agencies to survive & recover from a pandemic.

Learn How to Plan

Make everyone a stakeholder.
Spell out roles and responsibilities.

Protect Your Community

Know your resources.
Test them against your toughest scenarios.

Mosquito-borne diseases experts, national and local vector control officials, public health, and healthcare providers will meet to discuss Zika-specific preparedness and response strategies and to share best practices at the 1st International Zika Virus Conference.

iZIKVc's Delegates will be able to understand Zika Virus infection; its replication, pathogens, and transmission. Participants will have first-hand insights on the research efforts to combat Zika outbreaks and its consequences.

iZIKVc will focus on the latest prevention, preparedness, response, and recovery measures being developed to address the transmission of the Zika virus. The speakers and exhibitors are selected to represent the widest possible range of perspectives, including not only human factors, but also physical, environmental, and socio-cultural factors.

Topics Include

Each day of the conference will offer papers on a wide range of topics including:

- Preparing Community Strategies.
- Recommended Surveillance and Response Actions for Local Agencies Including Vector Control Agencies and Health Departments.
- Local Partnership and Participation.
- Current Outbreak of Zika Virus Infection.
- Emergency Response and Hospital/Healthcare Coordination.
- Prevention Education Efforts and Risk Communication.
- Aedes mosquitoes.
- Microcephaly and Neurological Disorders.
- Vaccine Candidates to Prevent Zika Virus Infection.
- Travel-Related Cases.
- Locally Transmitted Zika Virus.
- Travelling to a Region with Ongoing Zika Virus Transmission.
- El Niño & Mosquitoes Breeding.
- Elimination of Breeding Site.
- U.S. Outbreaks of Dengue and Chikungunya Virus.
- Blood Supply, Donors, and Travellers.
- Burden of Disease and Costs of Outbreak.
- Recommended Surveillance and Response Actions.
- Culturally Diverse Populations.
- How to reach out to Latino Communities.
- Transmission of iZIKVc by Blood Products and Solid Organs.

Limited Seats Available!

Reserve your seat at the International Zika Virus Conference.

Know How To Respond

Recognize problems earlier.
Make the right decision faster.

Caring for Pregnant Women & Women of Reproductive Age

Precautions to know for men, their pregnant partners, and women trying to become pregnant with possible Zika virus exposure.

Panel Discussions

Panel Discussions include:

- Clinical Picture: Country Report & Outbreaks Update.
- Diagnostic Platforms.
- Community Mosquito Control Methods, Shortcomings, & Options.
- Crisis and Emergency Risk Communication.
- Ongoing Zika Research.
- Reducing Aedes Mosquito Population.

Concurrent Breakout Sessions

iZIKVc will feature more than 10 comprehensive breakout sessions.

- Recommendations for Local Vector Control Agencies.
- Recommendations for Local Health Departments.
- Recommended Actions for Local Vector Control Agencies.
- Recommended Actions for Local Health Departments.
- Zika, Pregnancy & Birth Defects.
- Lessons Learned During Dengue Outbreaks in the U.S.
- Zika Virus Transmission.
- Prevention & Education Strategies.
- Continental United States.

Workshops

- Learn How To Plan.
- Protect Your Community.
- Know How to Respond.
- Learn Message Tools, Skills & Mapping.
- Develop Effective Risk and Crisis Communication Plan.
- How to Work Effectively with News Media & Journalists.
- How to Harness the Power of Social Media.

Top Reasons to Attend

- Gain a broad bird's eye view of the global Zika virus situation.
- Get the freshest updates from hard-to-reach country experts.
- Learn how your organization / agency can prepare for an outbreak.
- Establish contacts with key local, federal, and international agencies involved in the fight against ongoing transmission.
- Network with colleagues from across the country.

Register Now!

4 Ways To Register

Registrations will be accepted online by phone, mail, or scan. All registrations require payment for processing.

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Conference: March 29-30 Workshop: March 31

Tuesday, March 28

- 5:00 PM - 7:00 PM Pre-Conference Registration Open
- 5:00 PM - 7:00 PM Exhibitor & Poster Setup

Day-1: Wednesday, March 29

Early Riser Session

7:30 AM Interactive Breakout Discussion Groups

Each breakout discussion group in this session is lead by a moderator/s who will ensure focused conversations around iZIKVc's key issues.

Participants will join a specific breakout group and the small, informal setting will be able to facilitate sharing of ideas and active networking.

Topics for discussion will be made available on the iZIKVc conference website.



- 7:00 - 5:00 Registration
- 7:00 - 9:00 Breakfast
- 9:00 - 9:10 Chairman's Opening Remarks

9:10 - 10:00

Plenary Keynote Panel

- Outbreaks Update & Threat Briefing
- Vaccine Candidates
- Research Efforts to Combat Zika Outbreaks



10:00 - 10:30 Morning Break with Exhibits



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Concurrent Breakout Sessions

Concurrent Breakout Session A

10:30 - 12:00



A1 Recommendations for Vector Control Agencies

- Pre-Detection of Aedes aegypti/ albopictus.
- Post-Detection of Aedes aegypti/ albopictus.
- Detection of Aedes aegypti/ albopictus positive for Zika before local human infection documented.
- Locally Acquired Human Infection(s) Identified.

A2 Recommendations for Health Departments

- Pre-Detection of Aedes aegypti/ albopictus.
- Post-Detection of Aedes aegypti/ albopictus.
- Detection of Aedes aegypti/ albopictus positive for Zika before local human infection documented.
- Locally Acquired Human Infection(s) Identified.

A3 Recommended Actions for Vector Control Agencies

- Mosquito Surveillance.
- Pre-Detection Versus Post-Detection Mosquito Surveillance.
- Pre-Detection of Aedes aegypti/ albopictus.
- Post-Detection of Aedes aegypti/ albopictus.
- Detection of Zika in Aedes mosquitoes Before Locally Acquired Infection Documented.

12:00 - 1:15

Lunch

Concurrent Breakout Session B

1:15 - 2:15



B1 Recommended Actions for Health Departments

- Human Disease Surveillance.
- Pre-Detection of Aedes aegypti/ albopictus.
- Post-Detection of Aedes aegypti/ albopictus.
- Detection of Zika in Aedes Mosquitoes Before Locally Acquired Infection Documented.
- Locally Acquired Human Infection(s) Identified.
- Challenges in Interpreting Zika Virus Testing.

B2 Zika, Pregnancy & Birth Defects

- Pregnant Women with History of Travel to Zika Affected Area.
- Evaluation and Testing of Infants with Possible Congenital Zika Infection.
- Infants with Microcephaly or Intracranial Calcifications Detected Prenatally or at Birth Whose Mothers Were Potentially Infected with Zika Virus During Pregnancy.
- Management and Prevention of Congenital Zika Virus Infections.
- Microcephaly.

iZIKVc B3

- Symptoms.
- Diagnosis.
- Treatment.
- Transmission.

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Day-1: Wednesday, March 29 (CONTINUED)

Conference: March 29-30 **Workshop:** March 31

Concurrent Breakout Sessions

2:15 - 2:45 Afternoon Break with Exhibits

2:45 - 3:30



iZIKVc Q&A

• A panel of Mosquito-borne diseases experts will be on hand to answer participants' Zika-related questions in this lively and informative session.

Concurrent Breakout Session C

3:30 - 4:15



C1 Lessons Learned & Challenges

- Locally acquired Dengue--Key West, Florida.
- Dengue fever, Hawaii.
- Zika Virus, Travel-Associated Cases.
- Zika Virus, Locally Acquired.
- Chikungunya, Dengue, Yellow Fever, & Zika Comparison of Signs & Symptoms

C2 Territorial, Tribal and Local Preparedness & Response Strategies

- Preparedness & Response Strategies.
- Roles and Responsibilities.
- Response Actions.
- Response Organization.
- Planning.
- Resources.

C3 State, Interstate, and Federal Preparedness and Response Strategies & Collaboration

- Strategies & Collaboration.
- Roles and Responsibilities.
- Response Actions.
- Response Organization.
- Planning.
- Resources.

Concurrent Breakout Session D

4:15 - 5:00



D1 Prevention & Education Strategies

- Pregnant Women.
- Health Care Professionals.
- Travellers to & from areas with Ongoing Zika Transmission.
- International Travellers, Sea Ports, and Land Border Ports of Entry.
- Requirements for Ships and Airplanes Arriving from Places with Zika.

D2 Continental United States

- US imported Case.
- Local Transmission.
- Zika's Potential Reach.
- Mitigate the Risk of Local Transmission.
- Vulnerable U.S. Areas.
- Worst-Case Scenario.

D3 Public Health Law & Ethics

- Public Health Preparedness.
- Non-pharmaceutical Interventions (NPIs).
- Travel Restrictions/Closures.
- HIPAA Privacy Act.
- Ethical & Medical Questions.

5:00 - 7:00 Reception with Exhibits

7:00 Close of Day-1

Day-2: Thursday, March 30

Early Riser Session

7:30 AM Interactive Breakout Discussion Groups

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8:00 - 9:00 Registration & Breakfast

9:00 - 9:10 Chairman's Opening Remarks

9:10 - 10:00 **Plenary Keynote Panel**



- Mitigating Public Health Vulnerabilities
- Diagnostic Platforms
- Global Outbreak and Response Network (GOARN)

10:00 - 10:30 Morning Break with Exhibits



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Day-2: Thursday, March 30 (CONTINUED)

Conference: March 29-30 **Workshop:** March 31

Concurrent Breakout Sessions

Concurrent Breakout Session A

10:30 - 12:00



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- Mosquito Surveillance.
- Pre-Detection Versus Post-Detection Mosquito Surveillance.
- Pre-Detection of Aedes aegypti/ albopictus.
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12:00 - 1:15

Lunch

Concurrent Breakout Session B

1:15 - 2:15



B1 Recommended Actions for Health Departments

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- Post-Detection of Aedes aegypti/ albopictus.
- Detection of Zika in Aedes Mosquitoes Before Locally Acquired Infection Documented.
- Locally Acquired Human Infection(s) Identified.
- Challenges in Interpreting Zika Virus Testing.

B2 Zika, Pregnancy & Birth Defects

- Pregnant Women with History of Travel to Zika Affected Area.
- US Interim Guidelines for the Evaluation and Testing of Infants with Possible Congenital Zika Infection.
- Infants with Microcephaly or Intracranial Calcifications Detected Prenatally or at Birth Whose Mothers Were Potentially Infected with Zika Virus During Pregnancy.
- Management and Prevention of Congenital Zika Virus Infections.
- Microcephaly.

B3 iZIKVc

- Symptoms.
- Diagnosis.
- Treatment.
- Transmission.

2:15 - 2:45

Afternoon Break with Exhibits

2:45 - 3:30



Plenary Keynote Panel Caring for Pregnant Women & Women of Reproductive Age

- Precautions to know for men, their pregnant partners, and women trying to become pregnant with possible Zika virus exposure.

Concurrent Breakout Session C

3:30 - 4:15



C1 Lessons Learned & Challenges

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- Dengue fever, Hawaii.
- Zika Virus, Travel-Associated Cases.
- Zika Virus, Locally Acquired.
- Chikungunya, Dengue, Yellow Fever & Zika Comparison of Signs & Symptoms

C2 Territorial, Tribal and Local Preparedness & Response Strategies

- Preparedness & Response Strategies.
- Roles and Responsibilities.
- Response Actions.
- Response Organization.
- Planning.
- Resources.

C3 State, Interstate, and Federal Preparedness and Response Strategies & Collaboration

- Strategies & Collaboration.
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- Response Actions.
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- Planning.
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Day-2: Thursday, March 30 (CONTINUED)

Conference: March 29-30 **Workshop:** March 31

Concurrent Breakout Sessions

Concurrent Breakout Session D

	D1	D2	D3
4:15 - 5:00	Prevention & Education Strategies <ul style="list-style-type: none"> • Pregnant Women. • Health Care Professionals. • Travellers to & from areas with Ongoing Zika Transmission. • International Travellers, Sea Ports, and Land Border Ports of Entry. • Requirements for Ships and Airplanes Arriving from Places with Zika. 	Continental United States <ul style="list-style-type: none"> • US imported Case. • Local Transmission. • Zika's Potential Reach. • Mitigate the Risk of Local Transmission. • Vulnerable U.S. Areas. • Worst-Case Scenario. 	Public Health Law & Ethics <ul style="list-style-type: none"> • Public Health Preparedness. • Non-pharmaceutical Interventions (NPIs). • Travel Restrictions/Closures. • HIPAA Privacy Act. • Ethical & Medical Questions.
5:00 - 7:00	Reception with Exhibits		
7:00	Close of Conference		

Day-3: Friday, March 31

8:00 - 9:00 Registration & Breakfast

Workshop A

9:00 - 12:30

WA

Critical Planning

Learn How To Plan

- Make everyone a stakeholder. Spell out roles and responsibilities.

Protect Your Community

- Know your resources. Test them against your toughest scenarios.

Know How to Respond

- Recognize problems earlier. Make the right decisions faster.

12:30 - 1:30

Lunch

Workshop B

1:30 - 5:00

WB

Risk and Crisis Communications Training

Learn Message Tools, Skills, & Mapping

- Learn Message development strategies.

Develop Effective Risk and Crisis Communication Plan

- Crafting Risk and Crisis Messages & Best Practices Across Risk Phases.

How to Work Effectively with News Media & Journalists

- Develop strategies needed to enhance believability, trust, and credibility.

How to Harness the Power of Social Media

- Establish the best practices for social media and public communications during an outbreak.



Plenary Sessions Include:

- Microcephaly and Neurological Disorders.
- Vaccine Candidates.
- Travel-Related Cases.
- Locally Transmitted Zika Virus.
- The Silent Zika.
- And many more...

Breakout Sessions Include:

- Recommendations for Vector Control Agencies.
- Recommendations for Health Departments.
- Zika, Pregnancy & Birth Defects.
- Prevention & Education Strategies.
- Lessons learned.
- And many more...

REGISTER TODAY!

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Who Should Attend?

Administrators
Advanced Practice Nurses
Behavioural Neurobiologists
Clinical Psychologists
Emergency Planning Coordinator
Environmental Health Specialists
Epidemiologists
Gynecologists

Industry Professionals
Infection and Immunity Specialists
Maternal & Fetal Medicine Specialists
Mosquito Surveillance Neurovirologists
Obstetricians
Pediatricians
Pharmacists
Physicians

Physician Assistants
Policy Makers
Psychiatric Researcher
Public Health Officers
Registered Nurses
Social Workers
Tropical Medicine Doctors

