

Nov. 29, 2016

DEPARTMENT OF HEALTH DAILY ZIKA UPDATE



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TALLAHASSEE, Fla. – In an effort to keep Florida residents and visitors safe and aware about the status of the Zika virus, the department will issue a Zika virus update each week day. Updates will include a Zika case count by county and information to keep Floridians informed and prepared. **In order to keep the public informed, the department has posted our investigation process [here](#).**

There are five new travel-related cases today with two in Miami-Dade, one in Broward, one in Monroe and one in Orange.

There are two new locally acquired cases today both in Miami-Dade County residents. The department is investigating to determine where exposure occurred.

The total number of Zika cases reported in Florida as of today is 1,213.

Infection Type	Infection Count
Travel-Related Infections of Zika	958
Locally Acquired Infections of Zika	240
Undetermined	15
Pregnant Women with Lab-Evidence of Zika	173

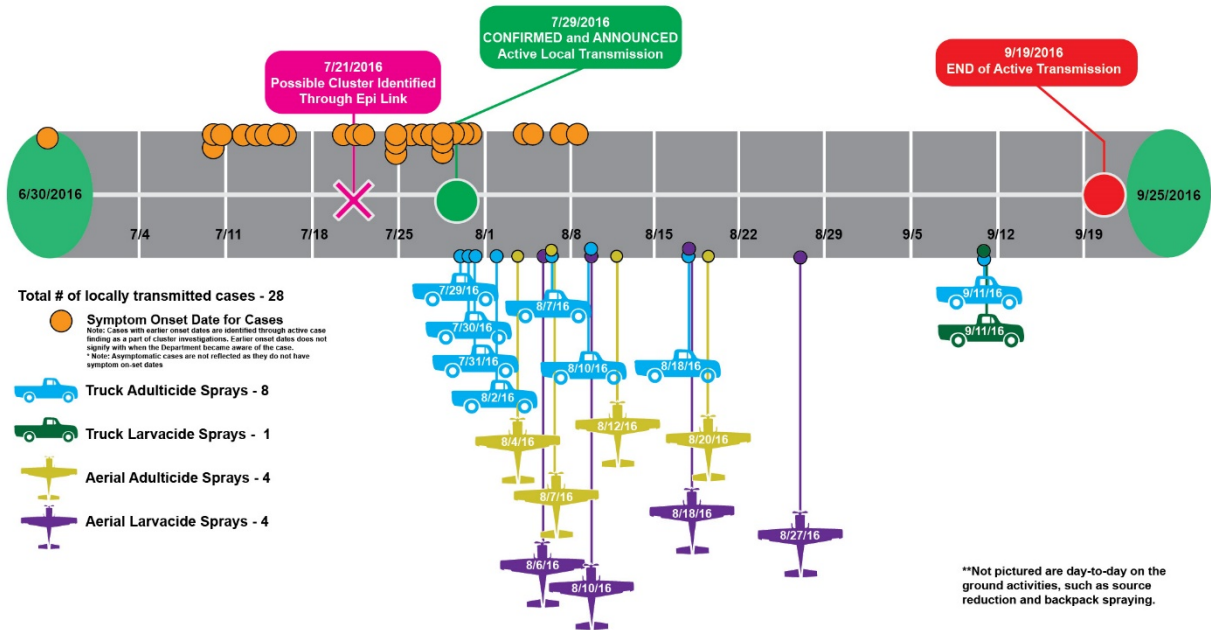
Note, these categories are not mutually exclusive and cannot be added together. Please visit our [website](#) to see the full list of travel-related cases by county.

DOH continues outreach and targeted testing in Miami-Dade County and mosquito abatement and reduction activities are also taking place around the locations that are being investigated. DOH believes ongoing transmission is only taking place within the identified area in Miami Beach and Little River in Miami-Dade County, see maps below.

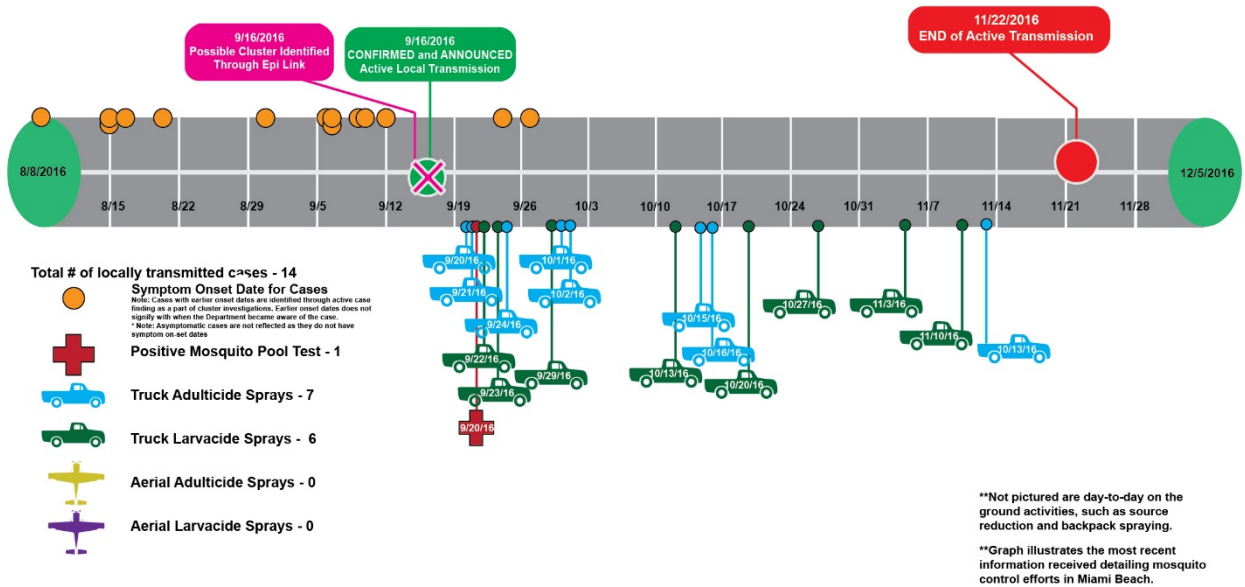
One case does not mean ongoing active transmission is taking place. DOH conducts a thorough investigation by sampling close contacts and community members around each case to determine if additional people are infected. If DOH finds evidence that active transmission is occurring in an area, the media and the public will be notified.

The timelines below are as of Nov. 23. Note: asymptomatic cases are not reflected as they do not have symptom on-set dates.

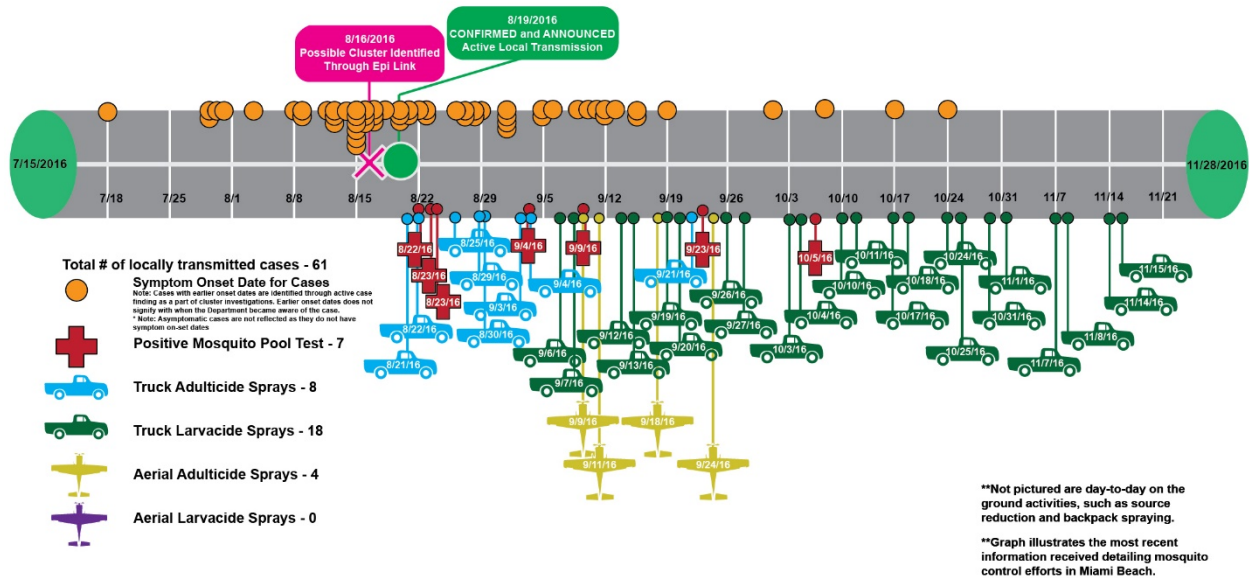
Wynwood Zika Activities Timeline



North Miami Beach Zika Activities Timeline



South Miami Beach Zika Activities Timeline as of November 23, 2016



The department is currently conducting 14 active investigations. The department has closed 38 investigations. Information regarding the investigations can be found [here](#). If investigations reveal additional areas of active transmission, the department will announce a defined area of concern.

The department has conducted Zika virus testing for more than 10,585 people statewide. Florida currently has the capacity to test 5,913 people for active Zika virus and 5,114 for Zika antibodies. At Governor Scott's direction, all county health departments now offer free Zika risk assessment and testing to pregnant women.

Florida's small case cluster is not considered widespread transmission, however, pregnant women are advised to avoid non-essential travel to the impacted area in Miami-Dade County (see map below). If you are pregnant and must travel or if you live or work in the impacted area, protect yourself from mosquito bites by wearing insect repellent, long clothing and limiting your time outdoors.

According to CDC guidance, providers should test all pregnant women who lived in, traveled to or whose partner traveled to Miami-Dade County after Aug. 1, 2016. It is also recommended that all pregnant women who reside in or travel frequently to the area where active transmission is likely occurring be tested for Zika in the first and second trimester. Pregnant women in the identified area can contact their medical provider or their local county health department to be tested and receive a Zika prevention kit. CDC recommends that a pregnant woman with a history of Zika virus and her provider should consider additional ultrasounds. Additionally, the department is working closely with the Healthy Start Coalition of Miami-Dade County to identify pregnant women in the impacted areas to ensure they have access to resources and information to protect themselves. CDC recommends that a pregnant woman with a history of Zika virus and her provider should consider additional ultrasounds.

Pregnant women can contact their local county health department for Zika risk assessment and testing hours and information. A Zika risk assessment will be conducted by county health department staff and blood and/or urine samples may be collected and sent to labs for testing. It may take one to two weeks to receive results.

Florida has been monitoring pregnant women with evidence of Zika regardless of symptoms. The total number of pregnant women who have been or are being monitored is 173.

On Feb. 12, Governor Scott directed the State Surgeon General to activate a Zika Virus Information Hotline for current Florida residents and visitors, as well as anyone planning on traveling to Florida in the near future. The hotline, managed by the Department of Health, has assisted 7,681 callers since it launched. The number for the Zika Virus Information Hotline is **1-855-622-6735**.

The department urges Floridians to drain standing water weekly, no matter how seemingly small. A couple drops of water in a bottle cap can be a breeding location for mosquitoes. Residents and visitors also need to use repellents when enjoying the Florida outdoors.

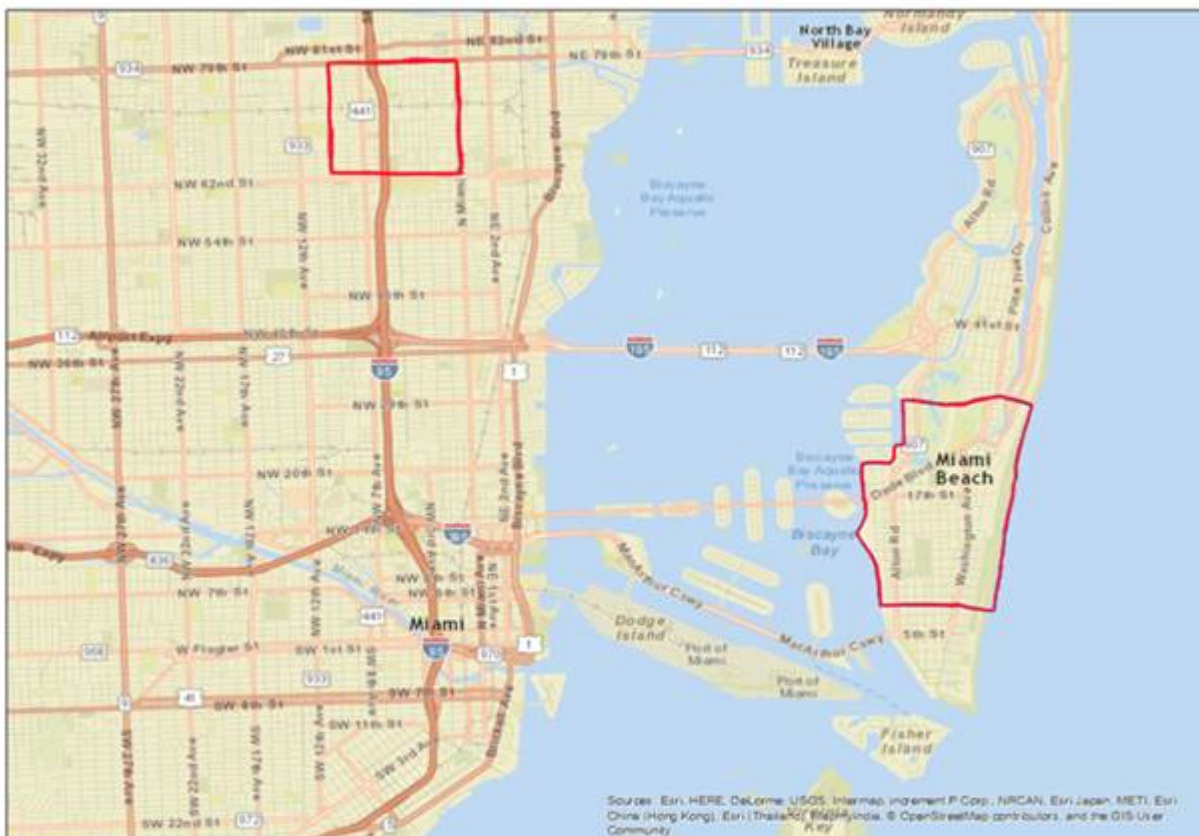
For more information on DOH action and federal guidance, please click [here](#).

For resources and information on Zika virus, click [here](#).



South Miami Beach Zika Transmission Area

28th St to the North, 8th St to the South, Intercoastal Waterway on the West, Atlantic Ocean on the East.



Zika Transmission Areas

South Miami Beach Area - 28th St to the North, 8th St to the South, Intercoastal Waterway on the West, Atlantic Ocean on the East.
Little River Transmission Area - NW 79th St to the North, N Miami Ave to the East, NW 63 St to the South, NW 10th Ave to the West

About the Florida Department of Health

The department, nationally accredited by the Public Health Accreditation Board, works to protect, promote and improve the health of all people in Florida through integrated state, county and community efforts.

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