



Anastasia Mosquito  
Control District  
(AMCD)

# Get To Know: Dengue

There have been no reported locally acquired Dengue cases in St. Johns County as of September 2026.



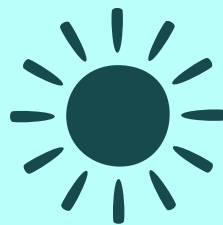
## DENGUE IS NOT SPREAD BY ALL MOSQUITOES

*Aedes aegypti* (Yellow Fever Mosquito) and *Aedes albopictus* (Asian Tiger Mosquito) are important vectors in Florida.



## MOSQUITO BREEDING HABITATS

These mosquitoes prefer artificial man-made containers, such as buckets or bowls holding water around your home.



## DAY TIME BITERS

These mosquitoes are daytime biters. However, their peak activity is in the early morning and evening.



## TIP, TOSS, SCRUB, AND COVER

Mosquitoes can lay eggs in small amounts of standing water. Removing the water, cleaning, and covering containers helps prevent mosquitoes from breeding.

## What AMCD Does:

- ✓ Monitors mosquito activity using surveillance, traps, and testing.
- ✓ Our team responds to service requests, finds breeding sites, and applies control methods to protect our community.

## What is Dengue?

Dengue is a mosquito-borne virus caused by any of four related dengue viruses. Dengue is most common in tropical regions, where warm temperatures allow mosquitoes to thrive. The virus spreads when mosquitoes become infected by biting a person carrying the virus and then transmit it to another person.

## Service Request

St. Johns county residents can submit a service request.

Phone: 904-471-3107

Website: [amcdsjc.com](http://amcdsjc.com)