

All County Residents

Animal / Adoptions
Cities / Municipalities

Consumer Information

Election Information

Emergency Information

Environment

Garbage / Trash Pickup

Green Living

Governing Agencies

Health

History & Culture

Housing / Neighborhoods

Job Information

Kids Corner

Lawn & Garden

Licenses & Records

Maps & Aerials

Mosquito Control

Parks & Recreation

Permits & Codes

Public Safety

Research & Statistics

Schools

Taxes & County Budget

Transportation & Travel

Water & Sewer

Unincorporated Residents >

Community Outreach

Meetings & Agendas

Mosquito Control

In the news:

- Mosquito Control launches new resource tool
- Mosquito Prevention in Pinellas County
- Mosquito Control by the Numbers Infographic

Help break the mosquito cycle: Pinellas County Mosquito Control technicians are treating known breeding areas, by ground and by air, as well as responding to calls from citizens. The department works closely with the Florida Department of Health in Pinellas County. Department of Health maintains a Hotline at (855) 622-6735 where citizens may call to get more Zika virus information.

Zika testing for pregnant women in Pinellas County

Technicians have noted that many homes that have been inspected also have items or areas that contain standing water – the ideal breeding condition for mosquitoes – and are contributing to the mosquito problem.

Pinellas County Mosquito Control asks all citizens to do their part to reduce the mosquito population. Remember that mosquitoes only need ¼ to ½ inch of standing water for the larvae to survive. Some simple suggestions are to: <u>View mosquito video</u>

Mosquito Information Resources:

- List of Mosquito Information The Pinellas
 County Mosquito Control strives for an environment
 as free of mosquitoes as possible for the comfort and
 well being of the public. Includes information on
 mosquito biology, facts, pest management, viral
 detection, vegetation management.
 - Mosquito Resources / Diseases
 - Zika Virus
 - El Zika, un Virus Transmitido por Mosquitos
 - Mosquito Control Brochure
 - Mosquito Prevention & Protection



All about your property, neighborhood and local fire depts., schools, hospitals and more.



Map
Tools to Track, Treat
& Combat



Control Breeding! Mosquitoes control request form.



Protection from the Mosquito How to protect you and your family.



- Mosquito Repellents
- Bromeliads and Mosquitoes
- Mosquito Control Information from IFAS

Request treatment:

Mosquito Control Request Form

What you can do:

By taking simple preventative measures, citizens can help reduce the number of mosquitoes in our county and minimize mosquito-borne diseases.

Stop Raising Mosquitoes

- Empty water from flower pots, garbage cans, recycling containers, wheelbarrows, aluminum cans, boat tarps, old tires, and buckets any item that can hold water.
- Flush birdbaths and wading pools weekly.
- Flush ornamental bromeliads or treat with BTI, a biological larvicide available at home stores.
- Clean roof gutters, which can become clogged and hold water.
- Change the water in outdoor pet dishes regularly.
- Keep pools and spas chlorinated and filtered.
- Stock ornamental ponds with mosquito-eating fish.
- Cover rain barrels with screening.
- Check for standing water under houses, near plumbing drains, under air conditioner drip areas, around septic tanks and heat pumps.
- Take steps to eliminate standing water, improve drainage, and prevent future puddling.
- Protect your skin from mosquito bites when outdoors: wear mosquito repellent (products containing DEET, picaridin or oil of lemon eucalyptus) or long sleeves and pants. The threat of virus, although minimal, is present throughout the year, and precautions should be taken during outdoor activities. No virus has been detected in Pinellas County's sentinel chickens this year.

Mosquito Myths - Among the many misconceptions:

- Bug zappers are effective against mosquitoes. Bug zappers do not control mosquitoes and can reduce the populations of beneficial insects.
- Electronic repellers keep mosquitoes away. No, they don't; save your money.
- Residential vegetation can produce mosquitoes. They may be resting in the vegetation, but standing water is required to "produce" mosquitoes.
- Bats, owls and other birds can control mosquitoes. Although they may include mosquitoes in their diet, they do not consume enough mosquitoes to make an appreciable difference in their populations.
- Some mosquitoes can be two inches long. They don't get that big. What you may have seen is a crane fly.
- Mosquitoes nest in vegetation. Mosquitoes do not nest.

- Spraying for adults is the best method of mosquito control. Adulticiding is the least efficient method. Eliminating mosquitoes before they become adults is preferable.
- Mosquitoes can transmit AIDS. False.
- The citrosa plant repels mosquitoes. Although citrosa oil (citronella) has been used widely as a mosquito repellent, the undisturbed plant itself does not release these oils and is thus not effective as a repellent.

For more information or questions:

- Contact Mosquito Control
- For more information call (727) 464-7503.

Videos:







Home | | Weather | Privacy | Disclaimer | Webmaster

Select Language

Powered by Google Translate

Not responsible for translated content