

140 Dameron Avenue, Knoxville, TN 37917

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Mosquitoes in Inskip area of Knoxville test positive for West Nile virus

Knoxville, Tenn. – The latest lab report has confirmed the presence of West Nile virus (WNV) in Culex mosquitoes in the Inskip area of Knoxville. Following Centers for Disease Control and Prevention (CDC) protocol, the Knox County Health Department (KCHD) will spray for mosquitoes in this area on Thursday, July 27 between 9:00 p.m. and 2:00 a.m., weather permitting, to reduce the Culex mosquito population and the risk of WNV spreading to humans. Signs will be posted in the affected neighborhoods to alert residents, who are asked to stay inside during spraying and keep pets inside or in the backyard.

To reduce the risk of contracting WNV and other mosquito-borne diseases, KCHD recommends:

• Applying repellants to skin often when outdoors; repellants can be lotions, liquids or sprays. The CDC recommends the use of Environmental Protection Agency (EPA)-registered repellants containing one of the following ingredients: DEET, picaridin, oil of lemon eucalyptus, paramenthane-diol, 2-undecanone or IR3535. The duration of protection varies by repellant. Read labels on products to determine when reapplications are necessary for optimal protection.

- Wearing socks and long, loose, and light-colored shirts and pants.
- Treating clothing with permethrin or purchasing pretreated permethrin clothing.

• Disposing of, regularly emptying, or turning over any water-holding containers on your property such as tires, cans, flower pots, children's toys and trash cans to reduce mosquito habitats.

• Using larvicides, such as mosquito torpedoes or mosquito dunks, to prevent mosquito proliferation in large water-holding containers, including bird baths and garden water features. If used properly, larvicides will not harm animals. More tips can be found at knoxcounty.org/health/mosquitoes.



Roads to be treated:

Adair Dr, Adair Park, Carol Rd, Highland Dr, Jenkins Rd, Bruhin Rd, Inskip Rd, Henrietta Dr, South Park Cir, Woodcrest Dr, E Lincoln Cir, W Lincoln Cir, Watercress Dr, Edford Ave, Woodfern Rd, Seminole Rd, Minglewood Rd, Fieldwood Dr, Weiss Way, Plummer Rd, Glasgow Rd, Estonia Dr, Creekwood Dr, Glenoaks Dr, Homewood Rd, Shamus Way, Woodrow Dr, and Longcress Dr. will be treated Thursday, July 27, weather permitting. A map of this area is attached below.

About Knox County Health Department

The first health department in Tennessee to achieve national voluntary accreditation by the Public Health Accreditation Board, the Knox County Health Department (KCHD) is dedicated to ensuring the conditions in which every resident can be healthy. For more information, visit www.knoxcounty.org/health.



