

Division of Environmental Epidemiology

Weekly Zika Virus Testing in Mosquitoes by Region[^]

Updated: August 4, 2016

County/City	Total Pools Tested	Total Mosquitoes Tested	Zika Positive Pools	Mosquito Species Tested
Alexandria	7	243	0	Aedes albopictus
Chesapeake	20	765	0	Aedes albopictus
Fairfax Co.	104	2,773	0	Aedes albopictus
Hanover Co.	2	58	0	Aedes albopictus
Henrico Co.	38	1,325	0	Aedes albopictus
Newport News	14	495	0	Aedes albopictus
Norfolk	24	862	0	Aedes albopictus
Northampton Co.	1	25	0	Aedes albopictus
Orange Co.	2	66	0	Aedes albopictus
Portsmouth	9	367	0	Aedes albopictus
Prince William Co.	9	252	0	Aedes albopictus
	2	68	0	Culex salinarius
Suffolk	27	1,233	0	Aedes albopictus
Virginia Beach	18	662	0	Aedes albopictus
York Co.	8	230	0	Aedes albopictus
Total Ae. albopictus tested	283	9,356	0	
Other Mosquito Species (Cx. salinarius*) Tested	2	68	0	

* Note: Cx. salinarius has never been associated with Zika virus transmission

[^]This data represents mosquito pool testing that is conducted by three different laboratories including Virginia’s Division of Consolidated Laboratory Services (DCLS), the Fairfax County Health Department’s Public Health Laboratory, and a laboratory at George Mason University. These tested mosquito pools were collected as part of mosquito surveillance efforts at sites throughout the state either by local mosquito control programs, or by the Virginia Department of Health mosquito surveillance personnel. These results do not represent statewide mosquito surveillance efforts, and are only representative of mosquito activity detected at the surveyed sites. The Division of Environmental Epidemiology (DEE) compiles data received from its partners weekly and produces the following weekly report.