# Maine Weekly Arboviral Surveillance Report

November 16, 2021



# **January 1, 2021 – November 13, 2021:**

#### **Humans – Domestic arboviral illnesses**

	Number Tested	WNV positive	EEE positive	JCV positive	
Current Week	1	0	0	0	
2021 Year to Date	22	0	0	0	

Human arboviral testing performed at Maine's Health and Environmental Testing Laboratory (HETL); testing may be performed year round. Confirmation testing performed at CDC Fort Collins

**Humans – Imported arboviral illnesses** 

•	Chikungunya positive	Dengue positive*	Zika positive*
2021 Year to Date	0	0	0

Imported arboviral testing may be performed at HETL, CDC Fort Collins, or other national reference laboratories

### **Animals**

	Number Tested	WNV positive	EEE Positive
Current Week	0	0	0
2021 Year to Date	9	0	0

Animal arboviral testing may be performed at HETL or through the National Veterinary Services Laboratory (NVSL); testing may be performed year round

Mosquitoes – Domestic arboviruses

	Pools Tested	WNV positive	EEE positive
Current Week	105	0	0
2021 Year to Date	1025	0	0

Mosquito arboviral testing performed at HETL; mosquito collection begins July 1 and continues through September 30

Only completed testing is included in this report.

EEE = Eastern Equine Encephalitis

CHIK = Chikungunya

DEN = Dengue

JCV = Jamestown Canyon Virus

SLE = Saint Louis Encephalitis

WNV = West Nile Virus

## **2021 Maine Positive Results**

Surveillance	Species	Collection Date	Town	County	Agent
10 01- 1 0	~ F				8

<sup>\*</sup>As of November 3, 2021, there are zero locally-acquired Dengue cases, and as of November 16, 2021, there are zero locally-acquired mosquito-borne Zika disease cases in the United States.

For more information about Zika include updated counts on travel associated cases and the US Zika pregnancy registry see: <a href="www.cdc.gov/zika">www.cdc.gov/zika</a>.