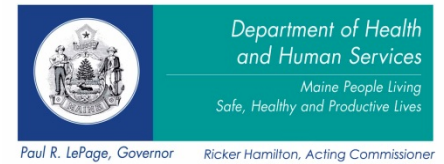


# Maine Weekly Arboviral Surveillance Report

July 24, 2017



**January 1, 2017 – July 22, 2017:**

## Humans – Domestic arboviral illnesses

	Number Tested	WNV positive	EEE positive	JCV positive
Current Week	4	0	0	0
2017 Year to Date	50	0	0	1

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*
2017 Year to Date	0	0	1

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
2017 Year to Date	2	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	CHIK positive	Zika positive
Current Week	29	0	0	0	0
2017 Year to Date	53	0	0	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

JCV = Jamestown Canyon Virus

SLE = Saint Louis Encephalitis

WNV = West Nile Virus

## 2017 Maine Positive Results

Surveillance	Species	Collection Date	Town	County	Agent
Human		6/11/2017		Kennebec	JCV

\*There are no confirmed locally acquired mosquito-borne Zika virus disease cases in the United States to date in 2017.

For more information about Zika include updated counts on travel associated cases and the US Zika pregnancy registry see: [www.cdc.gov/zika](http://www.cdc.gov/zika).