

# Maryland Arbovirus Surveillance Results, 2021

Surveillance Season: July 1 - October 31, 2021

Data Current as of September 1, 2023

**\*Data reflects confirmed cases only**

Population	WNV	EEE	California Serogroup	Total
Humans	4	0	1	5
Mosquito Pools	145	1	0	146
Equines	0	0	0	0
Birds	0	0	0	0

## Humans

Region	Pediatric	Adult	Total
Baltimore Metro Region	0	3	3
National Capital Region	0	2	2
<b>Total</b>	<b>0</b>	<b>5</b>	<b>5</b>

## Mosquito Pools

Region	WNV	EEE	Total
National Capitol Region	138	0	138
Eastern Shore Region	0	1	1
Baltimore Metro Region	7	0	7
<b>Total</b>	<b>145</b>	<b>1</b>	<b>146</b>

## Equines

Region	WNV	EEE	Total
None reported to date	0	0	0
<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>

## Birds

Jurisdiction	Species	WNV	Total
None reported to date.	0	0	0
<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>

**WNV** = West Nile Virus

**EEE** = Eastern equine encephalitis

**Arbovirus** is an arthropod-borne virus.

**Baltimore Metro Region**- Anne Arundel, Baltimore City, Baltimore County, Carroll, Harford, Howard

**Eastern Shore** - Caroline, Cecil, Dorchester, Kent, Queen Anne's, Somerset, Talbot, Wicomico, Worcester

**Southern Region** - Calvert, Charles, Saint Mary's

**Western Region** - Allegany, Garrett, Washington

**National Capital Region** - Frederick, Montgomery, Prince George's