

SURVEILLANCE

This report provides data on Week 23 of surveillance for West Nile virus (WNV) in mosquitoes and includes data on other surveillance indicators. Gravid traps are placed throughout the City of Chicago and monitored twice a week for the duration of the mosquito-breeding season. For this reporting period, there were zero (0) WNV positive mosquito pool.

Mosquitoes Data from 80 Traps

Week 23 (06/01/25 - 06/07/25)

Total Collections (Number of Traps X Frequency of Collection)	59
Number of Female Culex Trapped and Tested	546
Number of Pools Tested	59
Number of Pools Positive	0
Number of Community Areas with Positive Mosquito Pools	0

Cumulative Totals

Total Collections (Number of Traps X Frequency of Collection)	59
Number of Female Culex Trapped and Tested	546
Number of Pools Tested	0
Number of Pools Positive	0
Number of Community Areas with Positive Mosquito Pools	0

Community Areas with Positive Mosquito Pools:

There are no community areas with positive mosquito pools.

Community Areas with Positive Mosquito Pools (cumulative for 2025):

There are no community areas with positive mosquito pools.

Number of *Aedes albopictus* Trapped: 35 Female & 6 Male

Number of *Aedes albopictus*

(cumulative for 2025) 35 Female & 6 Male

Risk Assessment

The risk of human West Nile virus infection in the City of Chicago is low.

Human Data

No human cases.

Larval and Adult Mosquito Control Efforts

To date, the city has treated 40,000 catch basins with larvicide.