West nile outbreak May to December.

At the highest tested temperature, mean adult longevity did not exceed 12 days for both sexes and thus makes impossible the risk of WNV transmission.

On the other hand at the lowest temperature, longevity was extremely high with some individuals surviving up to 129 and 132 days.

Variation in adult longevity of Culex pipiens f. pipiens, vector of the West Nile Virus

Females with an adequate food supply can live up to 5 months or longer, with the average female life span being about 6 weeks.

After a mosquito bites a person, the female mosquito can live for 100 days and they can lay hundreds of eggs during their lifespan.

the longest recorded lifespan was 103.5 days for a mated and blood-fed female at 15 °C. The shortest was 12.2 days for a female at 39 °C.

A female Culex mosquito lays eggs one at a time. Eggs stick together to form a raft of 100 to 300 eggs. (cdc)

Most infected crows and jays will die within 3 weeks.

<https://www.vet.upenn.edu/research/centers-laboratories/research-initiatives/wildlife-futures-program/our-research/fact-sheet-detail/west-nile-virus#:~:text=Birds%20with%20West%20Nile%20virus,will%20die%20within%203%20weeks>.



