Surveillance
This report provides data on week 26 of surveillance for West Nile virus (WNV) in mosquitoes and includes data on other surveillance indicators. We have placed gravid and BG Sentinel traps throughout the City of Chicago and will continue to monitor them twice a week for the duration of the mosquito-breeding season. Currently, there is no indication of active WNV transmission within the City.

Mosquitoes (data from 80 traps)

<table>
<thead>
<tr>
<th>Week 26 (06/23/19 – 06/29/19)</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Total Collections (Number of Traps X Frequency of Collection)</td>
<td>153</td>
</tr>
<tr>
<td>Number of Female <em>Culex</em> Trapped and Tested</td>
<td>1,515</td>
</tr>
<tr>
<td>Number of Pools Tested</td>
<td>134</td>
</tr>
<tr>
<td>Number of Pools Positive</td>
<td>0</td>
</tr>
<tr>
<td>Number of Community Areas with Positive Mosquito Pools</td>
<td>0</td>
</tr>
</tbody>
</table>

Cumulative Totals

| Total Collections (Number of Traps X Frequency of Collection) | 604 |
| Number of Female *Culex* Trapped and Tested | 6,902 |
| Number of Pools Tested | 588 |
| Number of Pools Positive | 0 |
| Number of Community Areas with Positive Mosquito Pools | 0 |

Community Areas with Positive Mosquito Pools (Cumulative): 0

Dead Birds: To date, 2 dead birds have been collected; one was negative, and test results for the second bird are pending

BG Sentinel Trap Data (Cumulative): *Aedes albopictus* – 7 females and 0 males

Humans: 0

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

Larval and Adult Mosquito Control Efforts
We have treated over 75,000 catch basins in the public way. Surveillance crews will monitor catch basins throughout the summer to assess the level of control.