

# Norfolk County Mosquito Control District Weekly Report

Epi Week 25 (June 13 – June 19)

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## Pools submitted:

<i>Species code</i>	PER	CAN	PRE
<i>Number of pools</i>	6	9	6
<i>Total specimens</i>	210	428	102

## Mosquito Activity:

Total mosquito catch was down about 50% this week. Totals decreased across all species except for a small emergence of saltwater species in coastal traps. There was a slight increase in both Anopheles species and *Oc. triseriatus* and a drastic decrease in *Cs. melanura* totals, dropping to 25% of last week's total. *Cx. pipiens/restuans* complex and *Cq. perturbans* totals saw negligible decreases and remain low when compared to totals from epi week 25 in 2019. In 2019, epiweek 25 was the first big emergence of *Cq. perturbans*, while we have not yet seen that in 2020. The most abundant species are still early spring Ochlerotatus and Aedes, especially *Oc. canadensis*.