



The Association of Public Health Epidemiologists in Ontario would like to thank *all* our colleagues who participated in the Wastewater Surveillance initiative:

from our **academic partners** at the research labs and universities who tested samples at scale while simultaneously developing and validating new methodology, to our **municipal partners** for their support in sample collection and teaching us about Wastewater infrastructure.

This innovative data source would not have been possible without our many collaborators, and we would like to acknowledge the efforts across the province, including:

Brantford Water Treatment Plant

Canadian Water Network

Cities of Barrie and Orillia Wastewater Treatment Plants

City of Guelph and Town of Orangeville

City of Kawartha Lakes, Township of Minden Hills and Town of Coburg Public Works Departments

City of North Bay Environmental Services Department

City of Stratford and the Town of Goderich

City of Thunder Bay: Environment Division

Dryden Wastewater Treatment Plant

Durham Region Public Works Department

Greater Sudbury Wastewater Treatment Plant

Haileybury Wastewater Treatment Plant

Health Sciences North Research Institute

Kapuskasing Wastewater Treatment Plant

Kenora City Sewage Treatment Plant

Kingston Utilities Wastewater Treatment Plants

Kirkland Lake Wastewater Treatment Plant

Loyalist Township Pollution Control Plant
Laurentian University's Ybazeta's Lab
McMaster University Wastewater Lab
Moosonee water Treatment Plant
Municipalities of Kirkland Lake and Temiskaming Shores
National Microbiology Laboratory (PHAC): Wastewater Surveillance Unit & Bacterial
Pathogens, AMR and Wastewater Division
North Bay Wastewater Treatment Plant
Ontario Clean Water Agency
Ontario Tech University's Desaulniers, Kirkwood and Simmons Labs
Region of Peel Public Works Department
Sault Ste. Marie East End Wastewater Treatment Plant
Timmins Wastewater Treatment Plant
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University of Ottawa Delatolla Lab
University of Waterloo's Servos, Charles and Doxey Labs
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And many others...

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