



# TOXICOVIGILANCE CANADA

*A pan-Canadian network fostering collaboration and knowledge exchange across sectors and jurisdictions to inform prevention, treatment, and harm reduction of drug, poison and chemical exposures.*



FOR MORE INFORMATION OR TO JOIN OUR NETWORK:  
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## 6 CORE COMPONENTS of TOXICOVIGILANCE CANADA



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Accidental or deliberate acute exposure to illicit drugs, pharmaceuticals, pesticides, toxic industrial chemicals and other chemical substances presents risks to health security, public health and regulatory sectors.

There is a need for timely assessment and efficient management of public health exposure events. Toxicovigilance Canada, led by Health Canada, builds upon the Canadian Poison Centre Community of Practice as a growing network linking partners to foster mutual aid, information sharing, and collaboration across sectors and jurisdictions.

### TOXICOVIGILANCE PARTNERS INCLUDE:

- The federal Health Portfolio
- Provincial/territorial governments and health authorities
- Health security and regulatory programs
- Poison Centres and Medical Toxicologists
- Toxicology laboratories
- Safety and security organizations
- Non-governmental organizations and associations
- International organizations

### CANADIAN NETWORK FOR PUBLIC HEALTH INTELLIGENCE (CNPHI)

Toxicovigilance Canada is enabled by CNPHI, a scientific public health informatics platform developed and managed by the National Microbiology Laboratory. CNPHI fosters collaboration and consultation through innovation in disease surveillance, intelligence exchange, research and response to protect, promote and support public health.