WiSOARR

Wisconsin Suspected Overdose Alerts for Rapid Response

Project Overview

Collaborative efforts to curtail drug overdoses rely on timely dissemination of information about spikes in overdose events. The WI Department of Health Services (DHS) has developed the first web-based surveillance and alerting system for suspected overdoses in Wisconsin.

Designed to promote data-driven decision-making in overdose prevention efforts, Wisconsin Suspected Overdose Alerts for Rapid Response (WiSOARR) will provide statewide partners with access to near real-time overdose data and empower partners to leverage timely data for local, tailored overdose spike response.

Data Sources

Fatal

overdoses



Non-fatal

overdoses

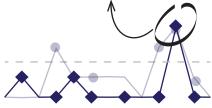
Our spike alert pilot program and WiSOARR Beta system are currently limited to non-fatal overdose data. When WiSOARR launches, we hope to equip users with preliminary, suspected fatal overdose data submitted by *CMEs (coroners and/or medical examiners.)

System Features





Wisconsin DHS has identified an increase in suspected drug overdose activity in your area.



Daily overdose event counts

A Note for Partners in Public Health



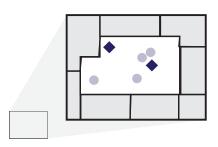
Local capacity to respond to a spike in overdoses may be dramatically improved by coordination among partners within and beyond public health. WiSOARR will facilitate collaborative overdose spike

response by engaging users from partners from:

- Emergency response (for example, medical, fire).
- Hospital and emergency department facilities.
- Public safety.
- Mental and behavioral health.
- Treatment and recovery programs.
- Harm reduction services.
- Peer recovery and/or support services.
- Other community-based organizations.

We hope WiSOARR will encourage partners to leverage networks of multi-disciplinary experts for timely, compassionate, context-oriented response to overdose spikes.





Data will be:

- ✓ De-identified.
- ✓ Geomasked.
- ✓ Protected by data use agreement.



