

Scholarly Publications and Research on the National Overdose Response Service

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1. Viste, D., Rioux, W., Cristall, N. *et al.* Association of drug overdoses and user characteristics of Canada's national mobile/virtual overdose response hotline: the National Overdose Response Service (NORS). *BMC Public Health* 23, 1869 (2023). <https://doi.org/10.1186/s12889-023-16751-z>
LINK: <https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-023-16751-z>
2. Rioux, William & Marshall, Tyler & Ghosh, SM. (2023). Virtual overdose monitoring services and overdose prevention technologies: Opportunities, limitations, and future directions. *The International Journal on drug policy*. 119. 104121. 10.1016/j.drugpo.2023.104121.
LINK: <https://www.sciencedirect.com/science/article/pii/S0955395923001688>
3. Alexandra Loverock, Tyler Marshall, Dylan Viste, Fahad Safi, Will Rioux, Navid Sedaghat, Megan Kennedy, S. Monty Ghosh, Electronic harm reduction interventions for drug overdose monitoring and prevention: A scoping review. *Drug and Alcohol Dependence*, June 30, 2023. <https://doi.org/10.1016/j.drugalcdep.2023.110878>.
LINK: <https://www.sciencedirect.com/science/article/pii/S037687162301116X>
4. Marshall, T., Viste, D., Jones, S. Kim J, Lee A, Jafri F, Krieg O, Ghosh SM. Beliefs, attitudes and experiences of virtual overdose monitoring services from the perspectives of people who use substances in Canada: a qualitative study. *Harm Reduct J* 20, 80 (2023). <https://doi.org/10.1186/s12954-023-00807-9>
LINK: <https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-023-00807-9>
5. Safi F, Rioux W, Rider N, Fornssler B, Jones S, Ghosh SM. Feasibility and acceptability of inserts promoting virtual overdose monitoring services (VOMS) in naloxone kits: a qualitative study. *Harm Reduct J*. 2023 May 8;20(1):64. doi: 10.1186/s12954-023-00792-z. PMID: 37158926; PMCID: PMC10165834.
LINK: <https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-023-00792-z>
6. Jessica P., Rebecca Morris-Miller, Brandy Myette, S. Monty Ghosh. Receiving and providing virtual harm reduction and peer-based support. *CMAJ* Apr 2023, 195 (15) E548-E550; DOI: 10.1503/cmaj.221188
LINK: <https://www.cmaj.ca/content/195/15/E548>
7. George Matskiv, Tyler Marshall, Oona Krieg, Dylan Viste, S. Monty Ghosh. Virtual overdose monitoring services: a novel adjunctive harm reduction approach for addressing the overdose crisis. *CMAJ* Nov 2022, 194 (46) E1568-E1572; DOI: 10.1503/cmaj.220579
LINK: <https://www.cmaj.ca/content/194/46/E1568>

8. Ritchie, K., Ghosh, S.M. Determining the feasibility for an overdose prevention line to support substance users who use alone. *Harm Reduct J* 19, 92 (2022). <https://doi.org/10.1186/s12954-022-00670-0>
LINK: <https://harmreductionjournal.biomedcentral.com/articles/10.1186/s12954-022-00670-0>