Prescribed Safer Supply: A Public Health Ethics Framework

Daniel Buchman

Bioethicist and Scientist
Centre for Addiction and Mental Health
Associate Professor
Dalla Lana School of Public Health
University of Toronto

CAMH Land Acknowledgement

CAMH is situated on lands that have been occupied by First Nations for millennia; lands rich in civilizations with knowledge of medicine, architecture, technology and extensive trade routes throughout the Americas. The site of CAMH appears in colonial records as the council grounds of the Mississaugas of the New Credit. Toronto is now home to a vast diversity of First Nations, Inuit and Métis who enrich this city.

CAMH is committed to reconciliation. We will honour the land through programs and places that reflect and respect its heritage. We will embrace the healing traditions of the Ancestors, and weave them into our caring practices. We will create new relationships and partnerships with First Nations, Inuit and Métis - share the land and protect it for future generations.

mental health is health



COMMENTARY # VULNERABLE POPULATIONS

A safer drug supply: a pragmatic and ethical response to the overdose crisis

Mark Tyndall MD ScD



February 2019

A Review of Prescribed Safer Supply Programs Across British Columbia: Recommendations for Future Action

Appendix C

Ethical Analysis of the Prescribed Safer Supply Policy in British Columbia:

Final Report and Recommendations

BC Provincial Health Ethics Advisory Team November 3, 2023

Original research

Prescribing safe supply: ethical considerations for clinicians

Katherine Duthie , ¹ Eric Mathison, ^{1,2} Helgi Eyford, ³ S Monty Ghosh ⁴

Alternatives to the Toxic Drug Supply An Ethical Analysis

Eike-Henner W. Kluge, PhD, FRSC

AMA Journal of Ethics®

August 2020, Volume 22, Number 8: E723-728

POLICY FORUM

How Structural Violence, Prohibition, and Stigma Have Paralyzed North American Responses to Opioid Overdose

Mark Tyndall, MD, ScD and Zoë Dodd, MES

Why Public Health Ethics?

Attends to the obligations of societies toward its members, especially the least well-off

Highlights structural and socioeconomic inequities, risk reduction, epidemiology, and health promotion and prevention

Grounded in public health values of justice, equity, human rights, and community



Ethics Frameworks

- Ethics frameworks have a long history of supporting decisionmaking processes and informing public health emergencies and interventions
- Frameworks can help decision-makers decide what they should do, why and how they should do it
- The drug toxicity crisis mirrors the urgency of public health emergencies where competing values, scientific uncertainty, and divergent interests at the individual and population levels all influence the decision-making process



<u>Canada.ca</u> > <u>Health</u> > <u>Diseases and conditions</u> > <u>Coronavirus disease (COVID-19)</u> > <u>Canada's response</u>

Public health ethics framework: A guide for use in response to the COVID-19 pandemic in Canada

On this page

- Introduction
- Ethical values and principles
- Ethical framework
- Selected resources
- <u>Acknowledgements</u>

Substantive Ethics Considerations

Ethical Principles and Values	Examples
Trust	 Demonstrating trustworthiness to SS program service users and service providers
Justice	 Addressing barriers to equitable care, including economic welfare (i.e., distributive justice), intersecting structural forces of oppression (i.e., social justice), and stigma
Respect for Persons, Communities, and Human Rights	 Respecting the specific needs and priorities of the affected community/ies

Substantive Ethics Considerations

Ethical Principles and Values	Examples
Promoting Well-being	 Recognizing the communal responsibility to contribute to the welfare of others
Minimizing Harm	 Prioritizing ways to minimize the risk of harm in all forms, particularly for groups that are disproportionately burdened by the unregulated drug toxicity crisis
Effectiveness	 Measuring effectiveness of a given intervention based on comprehensive understanding of the best available evidence, synthesizing findings empirically, normatively, and relationally

Substantive Ethics Considerations

Ethical Principles and Values	Examples
Proportionality	Balancing the potential population benefits of the intervention against the potential risks
Reciprocity	Acknowledging the individual and societal obligation to promote an environment that advances the common good
Precaution	 Implementing evidence, as it evolves, to create preventative measures and respond to the nature of urgency
Working together	 promotes values of solidarity and collaboration at levels of community, research, and beyond

Procedural Ethics Considerations

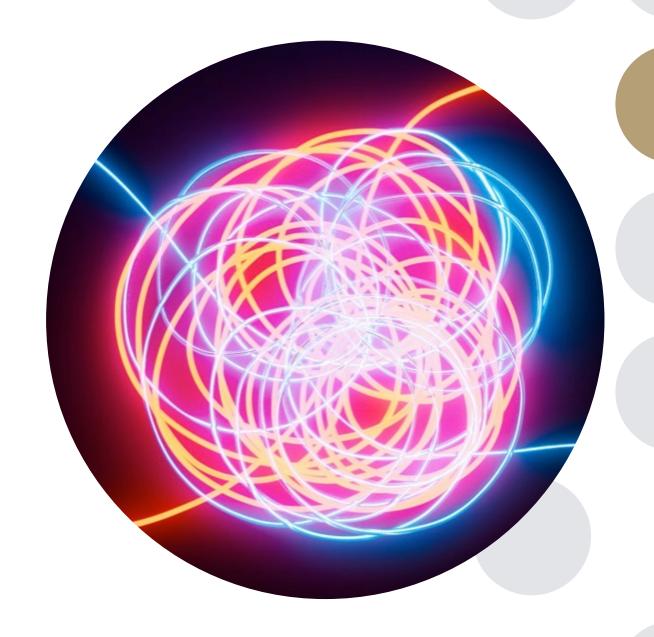
Procedural Considerations	Relevant Ethical Values and Principles	Application to Safer Supply
Accountability	TrustPromoting well-beingReciprocityWorking together	 Holding decision-makers accountable for their influence on decision-making to the directly affected population (i.e. PWUD) and the broader community/ies
Openness and Transparency	TrustJusticePromoting well-beingReciprocity	 Promoting awareness of the rationale, approach, and opportunities to engage in the decision-making processes

Procedural Ethics Considerations

Procedural	Relevant Ethical Values and	Application to Safer Supply
Considerations	Principles	
Inclusiveness	• Justice	Using diverse methods of engagement with
	• Respect for persons, communities,	PWUD and affected communities in all feasible
	and human rights	aspects of safer supply program design,
		implementation, and evaluation
Responsiveness	Minimising harm	Reviewing decisions based on the best available
	• Effectiveness	emerging evidence amidst the rapidly evolving
	 Proportionality 	nature of the drug toxicity crisis
	 Precaution 	
Intersectionality	• Justice	• Integrating diverse, intersectional perspectives of
	• Respect for persons, communities,	PWUD to inform safer supply programs that
	and human rights	improve social, clinical, public, and population
		level health

Hasan, Buchman, Guta, Graham, Leece, & Strike, in preparation

The right thing to do will not be addressed by scientific evidence alone but is also a matter of values



What Do You Think?

Questions for Discussion



What counts as **evidence?**What evidence matters most and for what decisions?



How should clinical and public health decision-making be approached under conditions of uncertainty?



How should we best address the **ethical** issues related to safer supply at the clinical and population levels?



