



# Harm Reduction in All Directions: Supporting the Workforce

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CENTER FOR COMMUNITY-ENGAGED  
DRUG EDUCATION, EPIDEMIOLOGY,  
AND RESEARCH

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# Zoom logistics

- Zoom webinar, not meeting
- Only hosts and presenters can share their screen and audio
- Enter questions into the chat and Q&A
- Be curious and respectful

*University of Washington  
ADAI CEDEER  
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# Harm Reduction in All Directions: Supporting the Workforce

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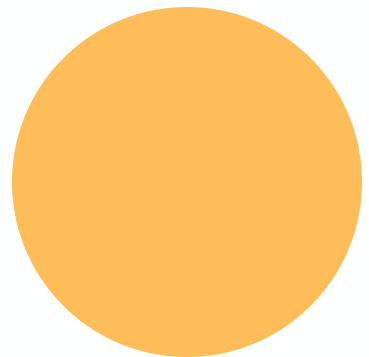
 The University of Texas at Austin  
Steve Hicks School of Social Work

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**While substantive resources have been invested in the SUD care continuum to address the opioid crisis, little has been invested in the substance use workforce.**

**And the number of SUD professionals has not kept pace with the demand for services.**



# Harm Reduction Workers



Street outreach

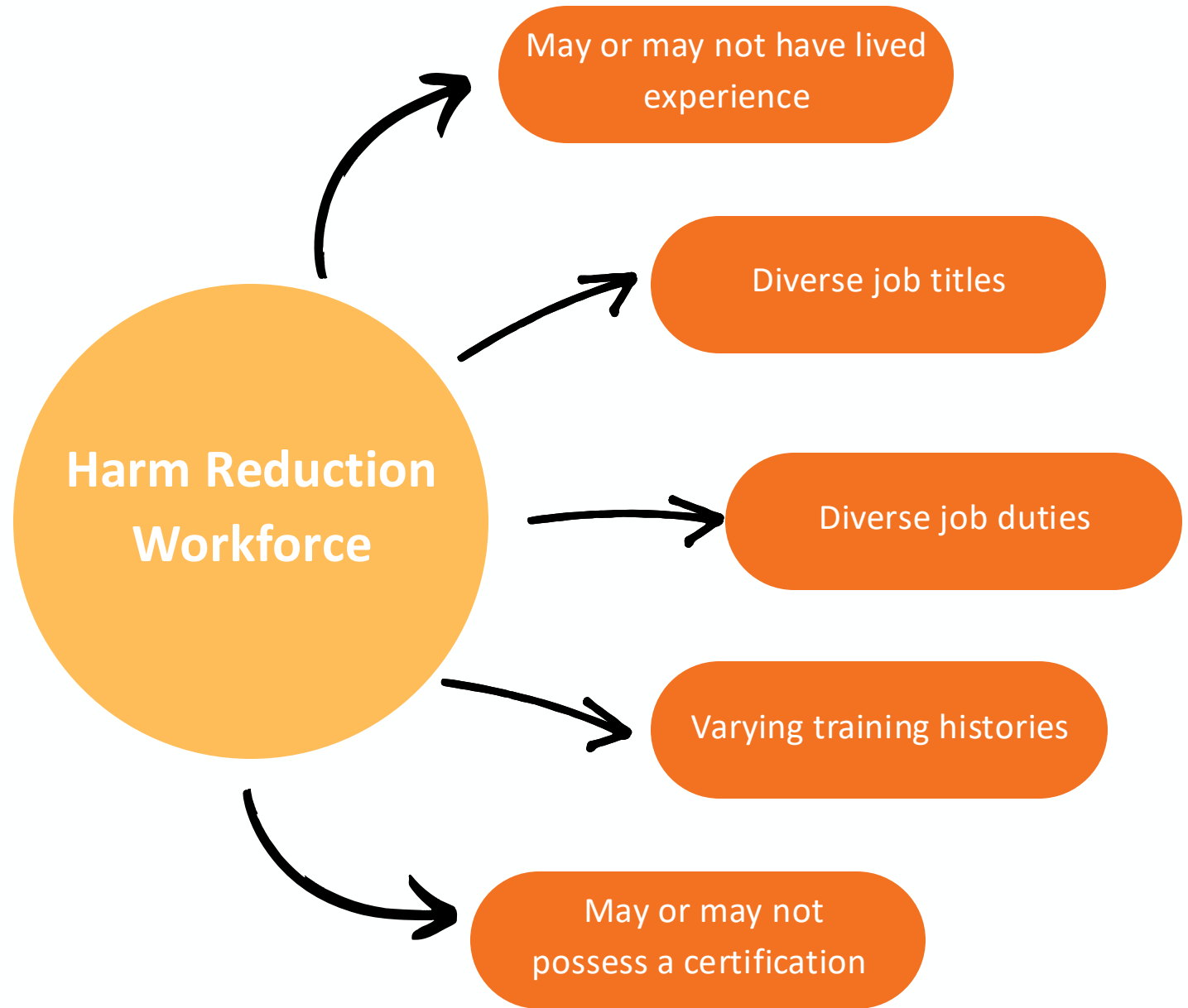
Overdose prevention

HR supply distribution

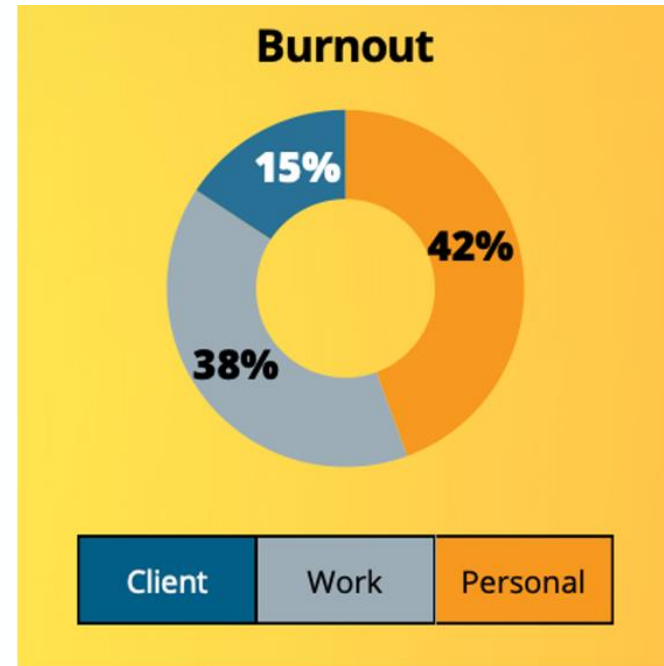
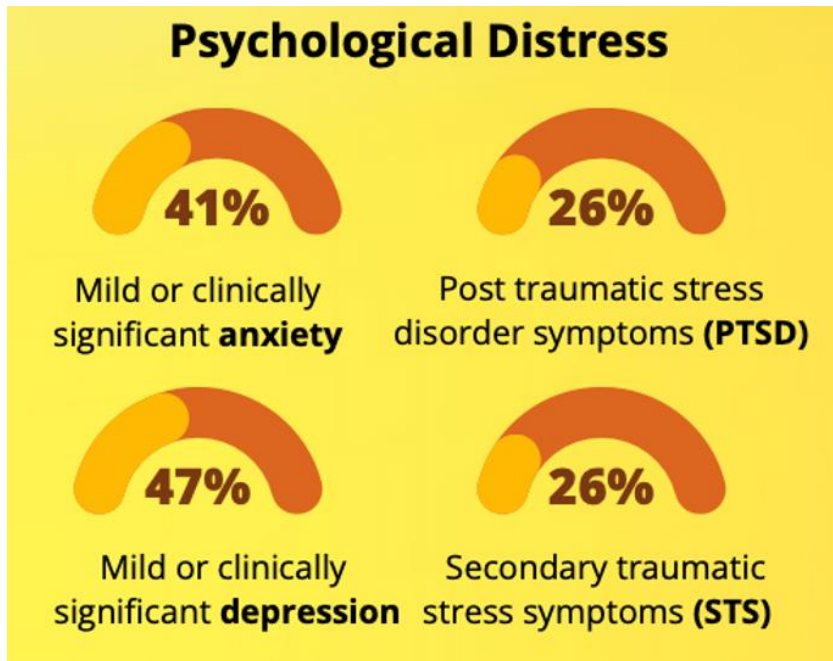
Psychosocial support

Linkage to resources

**The Harm  
Reduction  
Workforce is  
occupationally  
diverse.**



# Harm Reductionists have high levels of psychological distress & burnout



# We wanted to also understand the drivers of occupational stress and burnout



Literature review



In-depth interviews

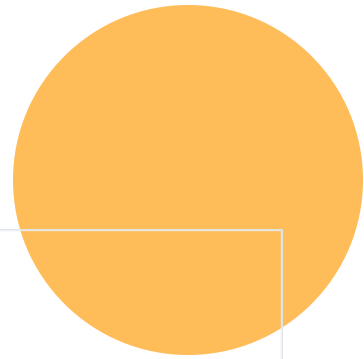


Surveys



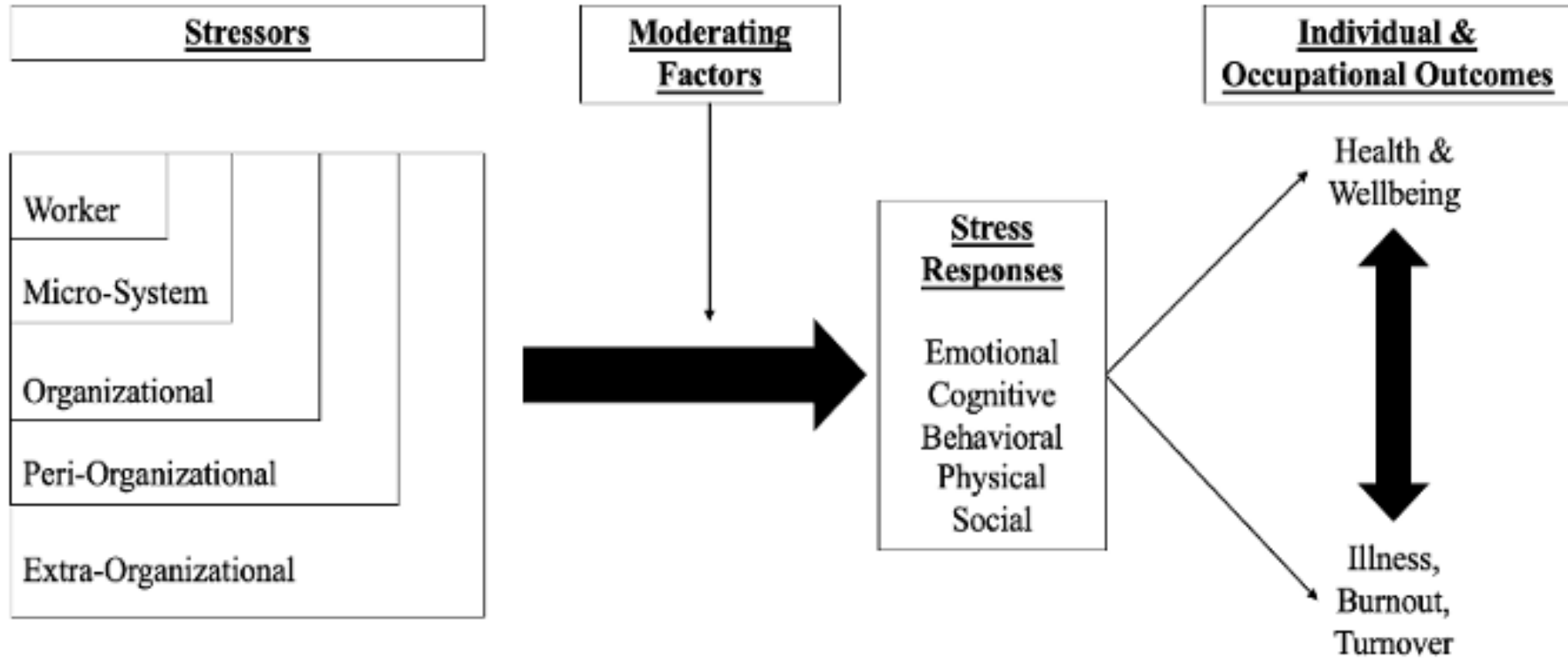
Informal conversations with  
community-based partners

# Occupational Stressors



opposition scarcity  
prejudice policies focus community  
insufficient health underappreciated  
boundaries living lived  
stigma secondary conflict workload enforcement  
illegal life experience limited understaffed  
numbers relational job labor intense funding  
personal trauma organizational  
interpersonal overlap resources  
insecurity support safety emotional  
discrimination professional hazards environment  
ideology law pay turnover criminalization  
supplies abstinence-only

# The Revised Ecological Model of Occupational Stress



# Individual-level Stressors



Emotional strain,  
compassion fatigue



Challenges maintaining  
boundaries



Moral injury



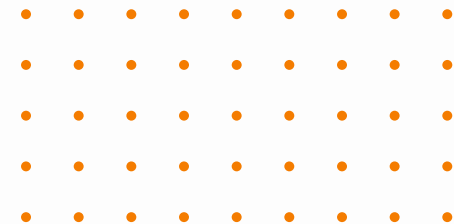
Lived experience pressures



Secondary & vicarious  
trauma



Recovery-related challenges





# Micro-system Stressors



High workload



Limited coworker support



Trauma exposure in the field



Unsafe or unpredictable work environments



Role ambiguity



Client aggression/conflict

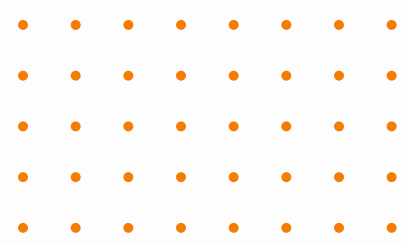


Lack of control over daily work



Health & safety hazards

# Organizational Stressors



Inadequate training



Expectation of unpaid labor



Job pressure



Administrative burdens



Under staffing, turnover



Insufficient compensation & benefits, pay inequities



Unsupportive leadership



Tokenism

# Peri-Organizational Stressors



HR supply shortages



Stigma & hostility toward PWUD



Community opposition toward HR



Competition among orgs



Funding scarcity



Law enforcement presence & practices



Workforce shortages





# Extra-Organizational Stressors



Changes in drug supply



Punitive drug policies,  
criminalization



Gaps in healthcare & social  
safety nets



Structural vulnerabilities



Restrictive legal & political  
environments



Abstinence-only ideology



Lack of recognition of HRWs  
as essential

Individual worker	<ul style="list-style-type: none"> <li>• Lived/living experience with drug use and recovery</li> <li>• Secondary trauma</li> <li>• Intense workload</li> <li>• Emotional labor</li> <li>• Relational boundaries</li> <li>• Overlap of personal and professional lives</li> <li>• Health and safety hazards</li> </ul>
Interpersonal	<ul style="list-style-type: none"> <li>• Interpersonal conflict with co-workers or colleagues in the field</li> <li>• Limited supervisor support</li> <li>• Lack of appreciation from management</li> </ul>
Organizational	<ul style="list-style-type: none"> <li>• Understaffed</li> <li>• Job insecurity</li> <li>• Insufficient pay</li> <li>• Focus on the number of clients reached</li> <li>• Turnover of executive leadership</li> <li>• Changes in organizational policies</li> </ul>
Community	<ul style="list-style-type: none"> <li>• Stigma, prejudice, and discrimination toward PWUD</li> <li>• Scarcity of harm reduction and ancillary resources</li> <li>• Short-term, cyclical nature of funding environment</li> <li>• Local law enforcement</li> </ul>
Socio-structural	<ul style="list-style-type: none"> <li>• Illegal status of harm reduction</li> <li>• Community opposition toward harm reduction</li> <li>• Criminalization of people who use drugs</li> <li>• Intersectional issues</li> <li>• Abstinence-only ideology</li> </ul>



**What resonates?**

**What's missing?**



# THANK YOU!



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Hogg Foundation  
*for Mental Health*



The University of Texas at Austin  
Waggoner Center for  
Alcohol & Addiction Research



The University of Texas at Austin  
Donald D. Harrington Fellows Program

# Harm Reduction in All Directions

ADAI Webinar: Supporting the  
Workforce

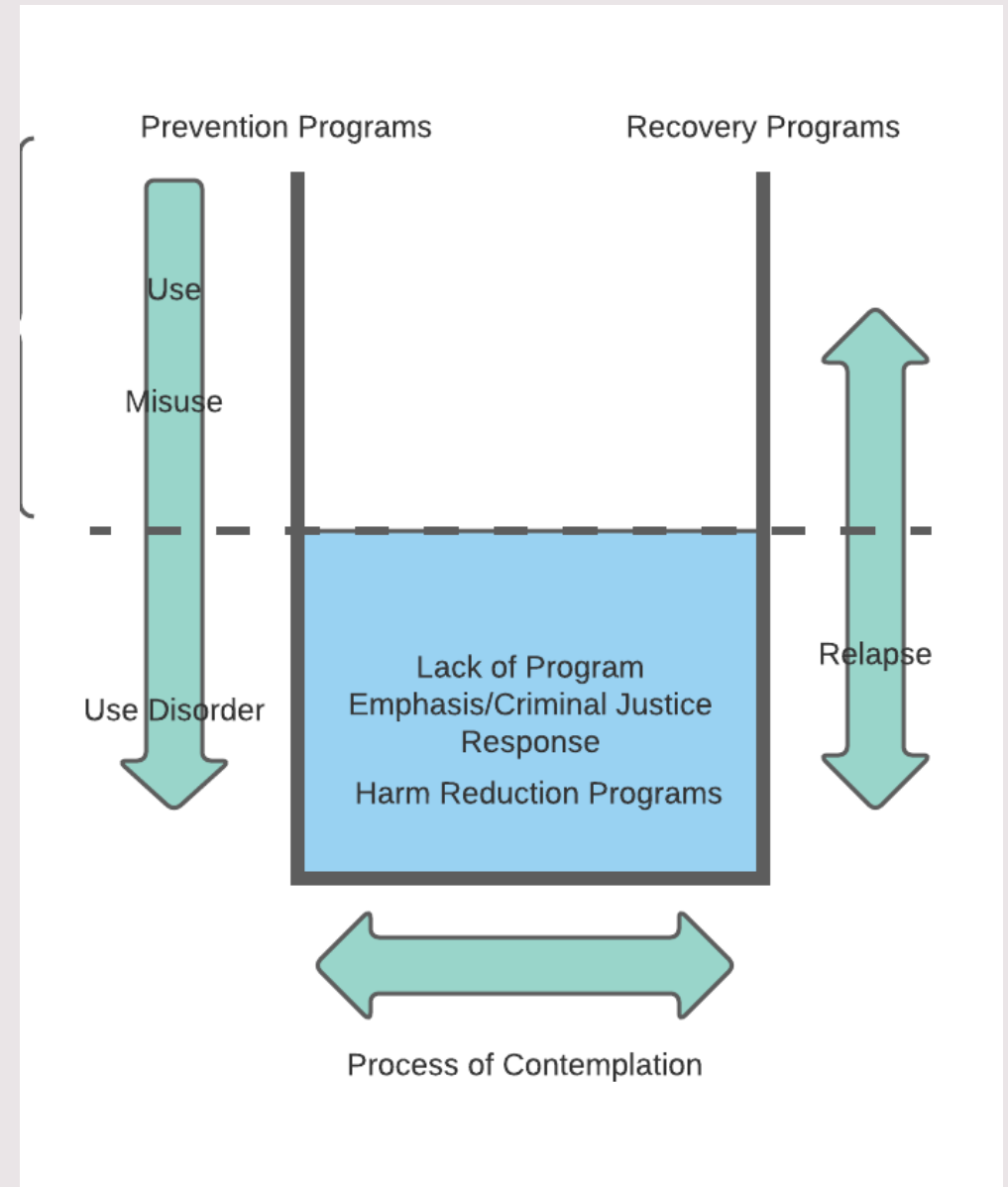
Everett Maroon, MPH, Executive  
Director, Blue Mountain Heart to Heart

March 31, 2026



# Where the Work Happens

- In the last decade and more, public funding around opioid crisis response has prioritized prevention programs and recovery programs, with health insurance as the mechanism for much of the treatment space.
- This has de-prioritized people who use substances and who may not be interested in reducing or stopping their use.
- These are often the same people who due to stigma, also don't access traditional health care providers.



# Models of Care in Rural Areas for Stigmatized Populations

Medication-Assisted Treatment Models

Behavioral Therapy Models

Harm Reduction Models

Care Delivery Models

Peer-Based Recovery Support Models

Prevention Models

Mobile Health Models

Source:

<https://www.ruralhealthinfo.org/toolkits/substance-abuse/2/program-models>



# What Harm Reduction Does

1. It prevents the spread of blood borne pathogens. Not just HIV, but including HIV and hepatitis C, among others.
2. It reduces morbidity among people who inject drugs by providing clean needles and other supplies like alcohol wipes and Epsom salts. We see fewer infections—cellulitis, MRSA, for example—fewer amputations, fewer incidents of vein collapse, less tissue damage.
3. It reduces mortality associated with opioid overdose in part because exchangers learn to test their dope, because they tend to use less once they are in these programs, and because increasingly SSPs give out naloxone to reverse overdose.
4. It increases the likelihood that the exchanger will get into recovery and attempt sobriety.



SEP Best Practices List.xlsx

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	A	B
1		
2	<b>Service Activities – Best Practice</b>	<b>Description</b>
25	1.4.4 Safe syringe disposal	
26	1.4.5 Encouraging return of used syringes	
27	1.4.6 Promotion of secondary exchange	
28	<b>1.5 Provision of IDU Materials (no limit, one for each syringe provided)</b>	
29	1.5.1 Sharps Containers	Provide when syringes are distributed
30	1.5.2 Alcohol wipes	Prevent HIV-related (and maybe HCV) infections
31	1.5.3 Cookers (single use)	To discourage re-use: can transmit HCV
32	1.5.4 Antibiotic Ointment Packets	
33	1.5.5 Tourniquets	Prevent risks associated with re-use
34	1.5.6 Cotton filter bags (pore width 0.22 µm)	Can transmit HCV and cause deep vein thrombosis
35	1.5.7 Epsom salt bags	
36	1.5.8 Bandages	
37	1.5.9 Water (~2 mL)	Can transmit HCV (less important)
38	1.5.10 Saline	
39	1.5.11 Acidifiers (citric acid or ascorbic acid)	Prevent use of lemon juice and vinegar
40	1.5.11 Gloves	
41	1.5.12 Glass stems, mouth pieces, and brass screens	To prevent possibility of transmitting HCV
42	1.5.13 Don't provide bleach and disinfecting materials	Haven't been shown to protect against HCV
43		
44	<b>2. SEP Staff/Client Interaction</b>	
45	<b>2.1 Greeting</b>	
46	2.1.1 Nonverbal cues	(such as...)
47	2.1.2 Signage	
48	<b>2.2 Trust building</b>	
49	2.2.1 Non-judgemental service delivery	Don't pass judgement on client choices
50	2.2.2 Client advocacy with police	
51	2.2.3 Informal counseling	Attentive interaction – "actively and attentively listening"
52	2.2.4 Friendly conversation	
53	2.2.5 Combatting stigma	(what does this entail?)
54	<b>2.3 Exchanger Anonymity</b>	
55	2.3.1 Privacy of site/facilities	
56	2.3.2 Bags for transport of items from SEP site	
57	2.3.3 Confidential identifiers for each exchanger	
58	2.3.4 Assurance that client information will not be shared by SEP worker	

# How Harm Reduction Works

- **Harm reduction is a set of practical strategies and ideas aimed at reducing the negative consequences associated with drug use.**
- **These strategies are translated into practices at the program level, and based on the body of evidence that identifies which practices work well ("best practices") and which do not.**
- **Harm reduction strategies work best when predicated on an individual community's needs and population.**

# BMHTH's Approach to SSPs

1. Warm Greeting—de-medicalize what is essentially a medical supplies transaction
2. Needs-Based Exchange, with limit (500)—focus on choice of supplies
3. Friendly Data Collection—capture as much as participants are comfortable, every encounter
4. Be Ready to Explain—the whys and hows behind each item
5. Staff and Exchanger Safety—touch syringes as little as possible, use precautions, PPE, bloodborne pathogen protocols
6. Ask about Other Needs—injection-related materials, health of body, need for referrals, antibody tests, vaccines, mental health, etc.
7. Naloxone Determination—for themselves or those they know
8. Genuine Goodbye—finish with a request to see us again
9. Follow-up after Encounter—connect to care coordinator, clinic team, as appropriate

# Syringe Services Program

- Co-location with supplemental services:
- Wound care clinic
- Low-Barrier buprenorphine
- Contingency management
- Vaccination program (shingles, tetanus, hepatitis B, influenza, COVID-19)
- Naloxone/overdose reversal program
- Plan B
- Nicotine cessation kits
- Safer smoking kits
- Drug checking service
- Limited food pantry
- 8,000+ people served annually
- 3 fixed sites, 1 mobile SSP, 1 mobile clinic



# Considerations for Harm Reduction Workers

- Staff may receive vicarious trauma from participants
- Staff may also have lived experience
- Staff may be financially fragile
- Staff may rely on volunteer help
- Staff may face hostility from the community
- Staff may be more subject to program cuts than other employees



# Supporting Staff

- Strong employer-sponsored health insurance
  - Ensuring recovery treatment, mental health sessions, acupuncture, physical therapy, and therapeutic massage coverage
  - Extensions of coverage made by BMHTH general fund
- Generous time off, 160 hours of PTO, plus 11 holidays
- Peer coaching program
  - Monthly meetups with assigned colleague to read books, discuss goals, provide fresh ideas
  - \$25 monthly incentive for participating staff
  - Initial training on active listening and coaching



# If Staff Relapse

- Health events do not necessitate punitive responses
  - Relapses that do not involve work (clients, colleagues, facilities) are not actionable
- All individuals seeking treatment for SUD are covered by ADA protections
- HR should refer to accommodations protections; supervisors should listen and support



# More Considerations

- Harm reduction staff are often the first representatives of your organization people meet
- Harm reduction work is skilled labor and should be compensated as such
- Work environments that are unsafe demean staff and participants
- Ensure open communication to identify challenges early

# Final Reminders

- We are not saviors, fixers, or heroes. We help people remember their own value, and we walk with them on their journey.
  - The work relies on us but is not about us.
  - Everyone deserves to be safe and happy.
- Harm reduction tactics are all around us if we look for them!

Blue Mountain  
**HEART** *to* **HEART**



## Contact

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- 509-529-4744

# Questions?

# Resources

- [Guide to Developing and Managing Syringe Access Programs](#), Harm Reduction Coalition
- [Addressing staff burnout and community grief in harm reduction settings](#), AIDS United
- [Coping with Overdose Fatalities: Tools for Public Health Workers](#), Massachusetts Dept of Public Health
- [Hacks for Harm Reduction Policies, Procedures, and Programs](#), and [Hacks for Preventing Escalation](#), Harm Reduction TA Center