

Prevention Technology Transfer Center Network Funded by Substance Abuse and Mental Health Services Administration

HARM REDUCTION THROUGH A PREVENTION LENS



Harm Reduction and Prevention have common goals in reducing the adverse health and social consequences of Substance Use but exist at different places in the continuum of Universal, Selective, and Indicated Prevention.

Harm reduction is a set of practical strategies and ideas aimed at reducing negative consequences associated with drug use. Harm reduction is also a movement for social justice built on a belief in, and respect for, the rights of people who use drugs. Harm reduction does not require abstinence from any risky behaviors.



The principles of harm reduction were developed nearly 25 years ago by and for people who use drugs. At their core, the principles are people centered, pragmatic, and take into consideration important sociocultural factors—such as race, poverty, and social disapproval of drugs and drug users.

DEFINITION FROM THE HARM REDUCTION COALITION

HARM REDUCTION AND PREVENTION HAVE COMMON GOALS

- Provide interventions for a continuum of substance users for a variety of substances.
- Focus on individual and community risks associated with substance use.
- Honor and incorporate cultural in interventions.
- Promote individual and community wellbeing.

TO REDUCE HARM WHEN USING SUBSTANCES, INDIVIDUALS SHOULD ALWAYS

- Have a safety plan with a trusted individual.
- Use clean needles and do not share if injecting.
- Assess the safety of the surroundings before using.
- Know personal limits and decide how much to use in advance.
- Test the strength and purity of each use by starting with a small dose.



SUBSTANCE	HARM REDUCTION STRATEGIES FOR PEOPLE WHO USE DRUGS	
Alcohol ¹	 Coordinate transportation in advance. Alternate alcoholic and non-alcoholic drinks. Stay hydrated and eat before drinking. Reduce the number of days you drink per week or month. 	
Cocaine ²	 Do not use multiple times in one session. Plan a day of rest, rather than more substance, to cop Use small amounts and gauge response. Not all cocai Avoid damage to nasal tissue by alternating nostrils, in nose, and using a fine powder. 	ne is the same strength and purity.
Hallucinogens ³	 Be aware of your mindset and avoid use if feeling depressed Use in a comfortable and with trusted people to reduce the chances of a bad trip. Do not use with other substances, particularly stimulants. 	
Inhalants ⁴	 Take breaks between use so your body can have enouge to be the second second	on.
Marijuana⁵	 Reduce respiratory complications. Do not smoke with vaporizer. Eat edibles slowly and start with low doses. Store edibles out of reach of children and pets. Don't drive while high. Impairment after smoking can labeled and the start of the sta	
MDMA (Ecstasy/Molly)⁵	 Drink plenty of water in small, frequent amounts. Avoid overheating and exertion. Have a friend to talk to if you feel experience negative emotions. 	
Methamphetamine ⁷	 Drink plenty of water, get adequate sleep, and eat proper foods. "Start low, go slow" to avoid overamping. Snort or smoke over injecting 	
Opioids (Heroin, fentanyl, etc.) ⁸	 Use clean needles, syringe exchanges and/or safe injection sites. Use fentanyl test strips. Carry naloxone Snort or smoke over injecting. 	
Synthetic Cathinones (Bath Salts)	 Use a testing kit prior to use⁹ Use clean needles, syringe exchanges, and do not share needles¹⁰ 	
Tobacco, Nicotine & Vaping ¹¹	 Cut down the number of cigarettes smoked. Decrease the number of puffs per cigarette, puff duration, and puff volume. Do not change or add anything to a vaping device or supplies. Do not use THC in vaping device. Use vaping products only from reputable sources. 	
VIRAL INFECTIONS T	THAT COMMONLY OCCUR WITH SUBSTANCE USE	
HIV and Hepatitis (HEP B/HEP C) ¹²		
3 https://adf.org.au/drug-facts/psyched 4 https://harmreductionto.ca/inhalants	-reduction-tips-for-cocaine-users-21993 8 https://harmreduction.or/ delics/ vention/ 9 https://drugpolicy.org/h	rug-facts/harm-reduction-meth rg/issues/overdose-prevention/overview/overdose-basics/opioid-od-risks-pre- ow-can-we-reduce-harms-associated-synthetic-cathinones g-facts/synthetic-cathinones/

- 11 https://tobaccocontrol.bmj.com/content/4/Suppl_2/S33 12 https://www.drugabuse.gov/publications/drugfacts/drug-use-viral-infections-hiv-hepatitis

bis-use 6 https://americanaddictioncenters.org/harm-reduction