

**OPEN LETTER:** 

# A Call for A Reprioritization of Metrics to Evaluate Illicit Drug Policy

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TO:

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n 2016, the United Nations General Assembly Special Session on Drugs (UNGASS) will convene to reflect on the impacts of the past two decades of global drug policy, and to chart a course for the future. This process, which was last undertaken in 1998, comes at a time of significant changes in drug policies across countries and regions. The 2016 UNGASS represents a rare opportunity to reassess the global approach to drugs and to move towards drug policies informed by health concerns and that effectively address the three UN pillars of peace and security, human development and human rights. This meeting of the General Assembly is also a unique opportunity to ensure coherence between the goals of drug policy and those of the UN's 17 Sustainable Development Goals, which encompass a range of issues relevant to drug policy, including health, poverty, criminal justice, and gender equality. We therefore believe that this new consensus must include a commitment by all stakeholders to revise the range of indicators used to assess and improve drug policy effectiveness.

We call on all national and international stakeholders (including UN member states and agencies) to commit to a formal revision of the metrics used to evaluate drug control policies, and to prioritize indicators that provide specific evidence on the impact of drugs and drug policies on communities. Further, this commitment to revising the set of priority indicators used to monitor the impact of drugs and drug policies should be an official outcome of the 2016 UNGASS process.

Governments and other institutional actors have prioritized a small set of indicators to evaluate drug policy success as a result of a narrow focus on reducing the demand and supply of illegal drugs.<sup>2</sup> These include the price of illicit drugs, the purity of illicit drugs, the perceived availability of illicit drugs, the number and volume of illicit drug seizures, the number of drug-related arrests and incarceration, and the level of drug use in the general population (with no discrimination between problematic and non-problematic forms of drug use).<sup>3-6</sup> Unfortunately, based on these indicators, drug policies combining street-level drug law enforcement with drug supply interdiction





(i.e., seizures, the dismantling of clandestine drug laboratories, border security measures, etc.) have not, by and large, demonstrated effectiveness.<sup>7-9</sup>

While experts have identified many factors that increase an individual's risk of problematic drug use (i.e., mental health issues and trauma, among others),10-26 there is a comprehensive scientific literature delineating how many drug-related harms, including HIV and hepatitis C transmission,<sup>27</sup> fatal overdose, 28-30 and substance use disorder, are exacerbated by current drug policy responses.31,32 Indeed, a scientific consensus has emerged that policies of drug prohibition and criminalization substantially heighten the risk that people who use drugs will encounter negative health and social outcomes.<sup>33-41</sup> Nevertheless, governments have prioritized law enforcement and interdiction over public health and development interventions, with few tangible results in reducing the supply or use of illegal drugs.<sup>7,8</sup> Law enforcement-based approaches have in turn led to increases in high-risk behaviors among drug-using populations (e.g., use of unsterile needles as a result of enforcement-based barriers to clean injecting equipment). 42-47 Drug law enforcement has also resulted in the spatial displacement of vulnerable drug-using populations and illicit drug production in a number of settings. 48-52

Importantly, drug policies that employ criminal justice interventions to disrupt illicit drug markets are known to paradoxically contribute to drug market violence<sup>37</sup> and have not been associated with changes in illicit drug availability, purity or price.<sup>8</sup> Enforcement-based drug policies have also been associated with widespread human rights violations in a range of settings including Southeast Asia, Latin America, North America, Eastern Europe, and Russia.<sup>53-63</sup> Finally, the coverage of evidence-based treatment and harm reduction services for drug-dependent individuals has not been brought to scale in most settings,<sup>64</sup> which critically undermines the effectiveness of efforts to reduce the harms of drugs and reduce the expansion of epidemics of HIV and hepatitis C.<sup>65,66</sup>

The narrow set of evaluative drug policy indicators currently in use provides little insight into how

drug policies affect peace and security, human development and human rights, and the health issues that intersect all three of these pillars. For example, the presence of cheap and available illicit drugs in a community does not in and of itself provide policymakers insight into the drug-related harms experienced by that community, or what policy approach may be most effective. To meaningfully evaluate illicit drug policies, then, indicators that measure 'real-world' outcomes of relevance to communities need to be prioritized.

Fortunately, a range of relevant drug policy indicators have been developed over the past few decades, and are currently employed by a wide array of experts in the field (along with international organizations including the World Health Organization, the Joint United Nations Programme on HIV/AIDS, UNICEF, and others). As such, these community-oriented indicators must be meaningfully incorporated into formal illicit drug policy evaluation processes at national, regional, and international levels; we suggest a preliminary list of such indicators (see Table 1).

Given that robust indicators have been developed by experts to assess a range of impacts of drug policies on community health, safety, development and human rights, UN Member States and other international stakeholders should commit to the creation of an expert advisory group to conduct a formal revision of drug policy metrics as a key outcome of the 2016 UNGASS process.<sup>67</sup> We caution that without such bold action, the unacceptably high levels of drug-related harms experienced in many settings - including epidemics of HIV and hepatitis C,<sup>27</sup> widespread and increasing levels of fatal overdoses,<sup>28-30</sup> epidemics of drug-related violence, 37,63,68 social and human rights violations, and major economic consequences (e.g., tax burden) related to the incarceration of drug users, 61,69-73 - will continue, with grave implications for communities affected by illicit drugs across the globe.



### TABLE 1: Preliminary set of potential drug policy indicators

# HEALTH

- Level of coverage and access to interventions identified by WHO/UNODC/ UNAIDS as part of the comprehensive package for HIV prevention, treatment and care for PWID\* 74
- Level of coverage for evidence-based treatment for substance use disorders
- The incidence of fatal overdose
- Drug-related emergency room presentations or hospitalizations
- The frequency of use of contaminated or unsterile injecting equipment
- The proportion of people who use drugs with access to adequate supplies of sterile injecting equipment

- The proportion of people with opioid dependency that have access to evidence-based substitution treatment
- The prevalence and incidence of blood-borne disease transmission, including HIV and hepatitis C, among people who use and inject drugs
- The frequency of first responder calls for emergencies that include mention of drugs
- Essential health services for people who use drugs included under universal health coverage
- Level of access to essential health services among people who use drugs (e.g., HIV and HCV treatment, OST, naloxone, etc.)

# PEACE & SECURITY

- The incidence of drug market-related homicide
- The incidence of drug market-related violence

- Drug use-related injuries
- Traffic accidents and other fatalities due to the influence of drugs

<sup>\*</sup> NSPs; OST; HIV testing and counseling; prevention and treatment of sexually transmitted infections; condom programmes for PWID and their sexual partners; targeted information, education and communication for PWID and their sexual partners; prevention, vaccination, diagnosis and treatment for viral hepatitis; prevention, diagnosis and treatment of tuberculosis



# DEVELOPMENT

- Poverty in drug cultivation regions
- Access to legal markets in illegal drug cultivation regions
- Human Development Index<sup>75</sup> score for drug cultivation regions
- Illicit drug use production and trafficking as proportion of national GDP
- Annual value and composition of illicit drug production by country and region
- Proportion of people with drug dependence that have access to stable housing

# HUMAN RIGHTS

- Proportion of prisoners incarcerated for non-violent drug crimes
- Number of individuals sentenced to death for drug offences
- Proportion of population with a criminal record for non-violent drug possession or use
- Level of access to essential health services for people who use drugs while incarcerated or detained
- Number of individuals detained in compulsory drug detention centers<sup>72</sup>

- Incidence of physical or sexual abuse experienced by drug-dependent individuals by law enforcement or while incarcerated
- Level of access to medically appropriate analgesic medicines for palliation
- Inclusion of affected communities in drug policy and program-making and evaluations
- Level of gender-sensitive service provision

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## REFERENCES

1.	United Nations. Resolution adopted by the General		homeless men with mental illness. Am J Psychiatry 1996;
	Assembly on 25 September 2015: Transforming our world:		<b>153</b> (6): 794.
	The 2030 Agenda for Sustainable Development In: Assem-	16.	Hawke JM, Jainchill N, De Leon G. Adolescent amphet-
	bly UNG, editor. New York City: United Nations; 2015.		amine users in treatment: Client profiles and treatment
2.	Bewley-Taylor D. Drugs policy metrics under review.	47	outcomes. J Psychoactive Drugs 2000; <b>32</b> (1): 95-105.
2	London: IHS, 2015.	17.	Brief DJ, Bollinger AR, Vielhauer MJ, et al. Understand-
3.	International Narcotics Control Board, INCB Annual Report		ing the interface of HIV, trauma, post-traumatic stress
4.	2010. Vienna: International Narcotics Control Board, 2011.  ONDCP. FY 2015 Budget and Performance Summary.		disorder, and substance use and its implications for health outcomes. <i>AIDS Care</i> 2004; <b>16</b> (1 supp 1): 97.
4.	Washington, DC: United States Office of National Drug	18.	Johnsen LW, Harlow LL. Childhood sexual abuse linked
	Control Policy, 2015.		with adult substance use, victimization, and AIDS-risk.
5.	DEA. STRIDE surveillance system. New York: United		AIDS Educ Prev 1996; <b>8</b> (1): 44.
	States Drug Enforcement Administration, 2011.	19.	Hadland SE, Werb D, Kerr T, et al. Childhood sexual abuse
6.	ECOSOC. Strategy for the period 2012–2015 for the United		and risk for initiating injection drug use during adoles-
	Nations Office on Drugs and Crime. Vienna: United Na-		cence and young adulthood: A prospective cohort study. J
	tions Economic and Social Council, 2012.		Adolesc Health 2012; <b>50</b> (2): S1-S.
7.	Degenhardt L, Chiu W-T, Sampson N, et al. Toward a global	20.	Nasir S, Rosenthal D. The social context of initiation into
	view of alcohol, tobacco, cannabis, and cocaine use: Find-		injecting drugs in the slums of Makassar, Indonesia. Int ${\it J}$
	ings from the WHO World Mental Health Surveys. PLOS		Drug Pol 2009; <b>20</b> (3): 237-43.
	Med 2008; <b>5</b> (7): 1053-67.	21.	Harocopos A, Goldsamt LA, Kobrak P, Jost JJ, Clatts MC.
8.	Werb D, Kerr T, Nosyk B, Strathdee S, Montaner J, Wood E.		New injectors and the social context of injection initiation.
	The temporal relationship between drug supply indicators:		Int J Drug Pol 2009; <b>20</b> (4): 317-23.
	an audit of international government surveillance systems.	22.	Sherman SG, Fuller CM, Shah N, Ompad DV, Vlahov D,
0	BMJ Open 2013; 3: 8.		Strathdee SA. Correlates of initiation of injection drug use
9.	Johnston LD, O'Malley PM, Bachman JG, Schulenberg JE.		among young drug users in Baltimore, Maryland: the need
	Monitoring the Future national survey results on drug use, 1975-2007. Volume I: Secondary school students. Bethes-		for early intervention. <i>J Psychoactive Drugs</i> 2005; <b>37</b> (4): 437-43.
	da, MD: National Institute on Drug Abuse, 2008.	23.	Chami G, Werb D, Feng C, DeBeck K, Kerr T, Wood E.
10.	Feng C, DeBeck K, Kerr T, Mathias S, Montaner J, Wood	20.	Neighborhood of residence and risk of initiation into injec-
	E. Homelessness independently predicts injection drug		tion drug use among street-involved youth in a Canadian
	use initiation among street-involved youth in a Canadian		setting. <i>Drug Alcohol Depend</i> 2013; <b>132</b> (3): 486-90.
	setting. J Adolesc Health 2013; <b>52</b> (4): 499-501.	24.	Kermode M, Longleng V, Singh BC, Hocking J, Langkham
11.	Roy E, Haley N, Leclerc P, Cedras L, Blais L, Boivin JF.		B, Crofts N. My first time: initiation into injecting drug use
	Drug injection among street youths in Montreal: Predic-		in Manipur and Nagaland, north-east India. Harm Reduct J
	tors of initiation. J Urban Health 2003; 80(1): 92.		2007; <b>4</b> (1): 19.
12.	Hwang SW. Homelessness and health. CMAJ 2001; <b>164</b> (2):	25.	Fuller CM, Vlahov D, Arria AM, Ompad DC, Garfein R,
	229.		Strathdee SA. Factors associated with adolescent initi-
13.	Miller CL, Kerr T, Frankish JC, et al. Binge drug use inde-		ation of injection drug use. Public Health Rep 2001; <b>116</b>
	pendently predicts HIV seroconversion among injection		<b>Suppl 1</b> : 136.
	drug users: implications for public health strategies. Subst	26.	Abelson J, Treloar C, Crawford J, Kippax S, van Beek I,
	Use Misuse 2006; <b>41</b> (2): 199-210.		Howard J. Some characteristics of early-onset injection
14.	Kidorf M, Disney ER, King VL, Neufeld K, Beilenson PL,		drug users prior to and at the time of their first injection.
	Brooner RK. Prevalence of psychiatric and substance	07	Addiction 2006; <b>101</b> (4): 548-55.
	use disorders in opioid abusers in a community syringe exchange program. <i>Drug Alcohol Depend</i> 2004; <b>74</b> (2): 115.	27.	Mathers BM, Degenhardt L, Phillips B, et al. Global epide-
15.	Susser E, Miller M, Valencia E, Colson P, Roche B, Conover		miology of injecting drug use and HIV among people who inject drugs: A systematic review. <i>Lancet</i> 2008; <b>372</b> (9651):
.0.	S. Injection drug use and risk of HIV transmission among		1733-45.
	o. Injection drug use and risk of the transmission alliong		1700 10.





28.	Unick GJ, Rosenblum D, Mars S, Ciccarone D. Intertwined		Russian Federation: Maximizing the protective effects of
	epidemics: National demographic trends in hospitaliza-		syringe distribution. J Acquir Immune Defic Syndr 2004;
	tions for heroin-and opioid-related overdoses, 1993-2009.		<b>35</b> (3): 293.
	PLoS ONE 2013; <b>8</b> (2): e54496.	44.	Rhodes T, Mikhailova L, Sarang A, et al. Situational factors
29.	Brugal MT, Barrio G, Fuente LDL, Regidor E, Royuela L,		influencing drug injecting, risk reduction and syringe ex-
	Suelves JM. Factors associated with non- fatal heroin		change in Togliatti City, Russian Federation: a qualitative
	overdose: assessing the effect of frequency and route of		study of micro risk environment. Soc Sci Med 2003; <b>57</b> (1):
	heroin administration. Addiction 2002; <b>97</b> (3): 319-27.		39.
30.	Hall WD, Degenhardt LJ, Lynskey MT. Opioid overdose	45.	Bluthenthal RN, Kral AH, Lorvick J, Watters JK. Impact of
	mortality in Australia, 1964-1997: Birth-cohort trends. Med		law enforcement on syringe exchange programs: A look at
	J Aus 1999; <b>171</b> (1): 34.		Oakland and San Francisco. Med Anthropol 1997; 18(1): 61.
31.	Wall R, Rehm J, Fischer B, et al. Social costs of untreated	46.	Bluthenthal RN, Heinzerling K, Martinez A, Kral AH. Police
	opioid dependence. J Urban Health 2000; 77(4): 688.		crackdowns, societal cost, and the need for alternative
32.	Marshall BDL, Werb D. Health outcomes associated with		approaches. Int J Drug Pol 2005; 16(3): 2.
	methamphetamine use among young people: A systematic	47.	Wagner KD, Simon-Freeman R, Bluthenthal RN. The
	review. Addiction 2010; <b>105</b> (6): 12.		association between law enforcement encounters and
33.	Wood E, Werb D, Kazatchkine M, et al. Vienna Declaration:		syringe sharing among IDUs on skid row: A mixed methods
	a call for evidence-based drug policies. Lancet 2010;		analysis. AIDS Beh 2013: 1-7.
	<b>6736</b> (10): 2.	48.	Wood E, Spittal PM, Small W, et al. Displacement of
34.	Global Commission on Drug Policy. The War on Drugs and		Canada's largest public illicit drug market in response to a
	HIV/AIDS: How the criminalization of drug use fuels the		police crackdown. CMAJ 2004; <b>170</b> (10): 1551.
	global pandemic. Rio de Janeiro: Global Commission on	49.	Brouwer KC, Lozada R, Weeks JR, Magis-Rodriguez C,
	Drug Policy, 2012.		Firestone M, Strathdee SA. Intraurban mobility and its
35.	Drucker E. Drug prohibition and public health: 25 years of		potential impact on the spread of blood-borne infections
	evidence. Pub Health Rep 1999; <b>114</b> (1): 14.		among drug injectors in Tijuana, Mexico. Subst Use Misuse
36.	Miron JA. Violence and the US prohibitions of drugs and		2012; <b>47</b> (3): 244-53.
	alcohol. Am Law Econ Rev 1999; <b>1</b> (1): 78.	50.	Laffiteau C. The balloon effect: The failure of supply side
37.	Werb D, Rowell G, Guyatt G, Kerr T, Montaner J, Wood E.		strategies in the war on drugs. Academia Edu 2011; 1: 1-18.
	Effect of drug law enforcement on drug market violence: A	51.	Moreno-Sanchez R, Kraybill DS, Thompson SR. An econo-
	systematic review. Int J Drug Pol 2011; 22(2): 8.		metric analysis of coca eradication policy in Colombia.
38.	Aitken C, Moore D, Higgs P, Kelsall J, Kerger M. The impact		World Development 2003; <b>31</b> (2): 375.
	of a police crackdown on a street drug scene: evidence	52.	Veillette C. Plan Colombia: A progress report: Library of
	from the street. Int J Drug Pol 2002; 13: 189.		Congress, 2005.
39.	Cooper HLF, Wypij D, Krieger N. Police drug crackdowns	53.	Human Rights Watch. Abusing the user: police miscon-
	and hospitalisation rates for illicit-injection-related infec-		duct, harm reduction and HIV/AIDS in Vancouver. Vol.
	tions in New York City. Int J Drug Pol 2005; 16(3): 150.		15, No. 2(B) - May 2003. Available: http://www.hrw.org/
40.	Maher L, Dixon D. The cost of crackdowns: Policing Cabra-		reports/2003/canada/canada0503.pdf.
	matta's heroin market. Current Issues in Criminal Justice	54.	Kaplan K, Suwannawong P. The AIDS and human rights
	2001; <b>13</b> (1): 5.		crisis among injecting drug users in Thailand. The XIV
41.	Kerr T, Small W, Wood E. The public health and social		International AIDS Conference 2002.
	impacts of drug market enforcement: A review of the	55.	Fellner J, Vinck P. Targeting blacks: Drug law enforcement
	evidence. Int J Drug Pol 2005; <b>16</b> (4): 210.		and race in the United States. New York: Human Rights
42.	Werb D, Wood E, Small W, et al. Effects of police confis-		Watch, 2008.
	cation of illicit drugs and syringes among injection drug	56.	Human Rights Watch. Asserting the rights of injection
	users in Vancouver. Int J Drug Pol 2008; 19(4): 332.		drug users in the era of HIV/AIDS. 2004.
43.	Rhodes T, Judd A, Mikhailova L, et al. Injecting equip-	57.	Sherman SG, Aramrattana A, Celentano DD. Research-
	ment sharing among injecting drug users in Togliatti City,		ing the effects of the Thai "war on drugs": Public health





eds. Public health and human rights: Evidence-based approaches. Baltimore: Johns Hopkins University Press; 2006. 58. Kerr T, Kaplan K, Suwannawong P, Wood E. Health and human rights in the midst of a drug war. Public Health and Human Rights: Evidence-Based Approaches 2007. 59. Jurgens R, Csete J, Amon JJ, Baral S, Beyrer C. People who use drugs, HIV, and human rights. The Lancet 2010; 376(9739): 475-85. 60. Beletsky L, Martinez G, Gaines T, et al. Mexico's northern border conflict: collateral damage to health and human rights of vulnerable groups. Revista Panamericana de Salud Pública 2012; 31(5): 403-10. 61. Amon JJ, Pearshouse R, Cohen J, Schleifer R. Compulsory drug detention centers in China, Cambodia, Vietnam, and Laos: Health and human rights abuses. Health and Human Rights 2013; 15(2). 62 Malta M, Beyrer C. The HIV epidemic and human rights violations in Brazil. J Int AIDS Soc 2013; 16(1). 63. Trans-Border Institute. Drug violence in Mexico: Data and analysis through 2012: Trans-Border Institute, 2013. Lawrinson P, Ali R, Buavirat A, et al. Key findings from 64. the WHO collaborative study on substitution therapy for opioid dependence and HIV/AIDS. Addiction 2008; 103(9): 1484-92. 65. Aceijas C, Hickman M, Donoghoe M, Burrows D, Stuikyte R. Access and coverage of needle and syringe programmes (NSP) in Central and Eastern Europe and Central Asia. Addiction 2007: 102(8): 1244-50. 66. Mathers BM, Degenhardt L, Ali H, et al. HIV prevention, treatment, and care services for people who inject drugs: a systematic review of global, regional, and national coverage. Lancet 2010; 375(9719): 15. 67. TNI. UNGASS 2016: Background memo on the proposal to establish an expert advisory group Amsterdam: Transnational Institute, 2015. 68. Roberts M, Trace M, Klein A. Thailand's 'War on Drugs'. London: Beckley Foundation, 2004. 69. Pettit B, Western B. Mass imprisonment and the life course: Race and class inequality in U.S. incarceration. Am

research in a human rights crisis. In: Beyrer C, Pizer H,

- Offenders. Criminology 2002; 40(2): 329.

  72. Joint statement on compulsory drug detention and rehabilitation centres ILO, OHCHR, UNDP, UNESCO, UNFPA, UNHCR, UNICEF, UNODC, UN Women, WFP, WHO and UNAIDS. Geneva: Unitd Nations Office of the High Commissioner for Human Rights; 2012.
- Cohen JE, Amon JJ. Health and human rights concerns of drug users in detention in Guangxi Province, China. PLoS Med 2008; 5(12): e234.
- 74. WHO, UNODC, UNAIDS technical guide for countries to set targets for universal access to HIV prevention, treatment and care for injecting drug users: 2012 revision. Geneva: WHO/UNODC/UNAIDS, 2012.
- UNDP. Human Development Report 2015. New York: Human Development Report Office, 2015.

# ABOUT THE INTERNATIONAL CENTRE FOR SCIENCE IN DRUG POLICY

The International Centre for Science in Drug Policy (ICSDP) is a network of scientists and academics from all global hemispheres committed to improving the health and safety of communities and individuals affected by illicit drugs by working to inform illicit drug policies with the best available scientific evidence. By conducting research and public education on best practices in drug policy while working collaboratively with communities, policymakers, law enforcement and other stakeholders, the ICSDP seeks to help guide effective and evidence-based policy responses to the many problems posed by illicit drugs.

70.

71.

Sociol Rev 2004; 69: 151-69.

Review 2004; 56: 1271-305.

Roberts DE. The social and moral cost of mass incarceration in African American communities. Stanford Law

Spohn C, Holleran D. The Effect of Imprisonment on Recidivism Rates of Felony Offenders: a Focus on Drug