



Crime anja.busse@un.org

UNODC

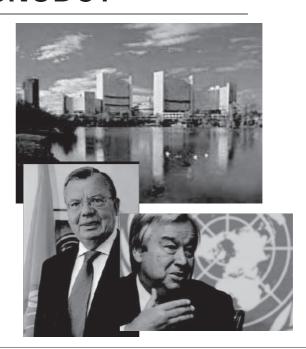
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What is UNODC?

A UN programme created to support UN Member States in addressing global challenges such as drugs, crime and terrorism through technical assistance

Part of the UN Secretariat: Executive Director, Mr Yury Fedotov, responds to the UN Secretary General Antonio Guterres







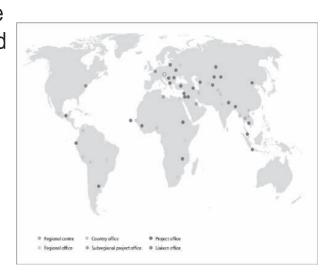
UNODC AT THE VIENNA INTERNATIONAL CENTRE





UNODC Field Office network

 UNODC operates in more than 150 countries around the world through its network of field offices.
 UNODC works closely with Governments and civil society towards building security and justice for all.

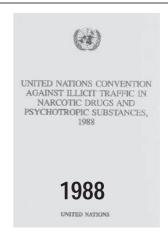




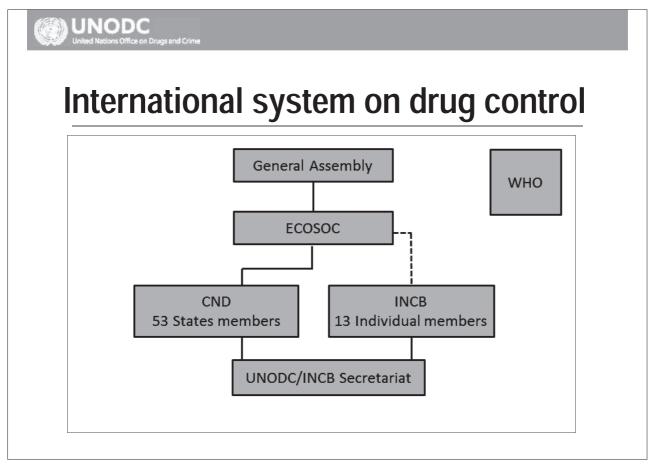
Mandate from the International Drug Control Conventions

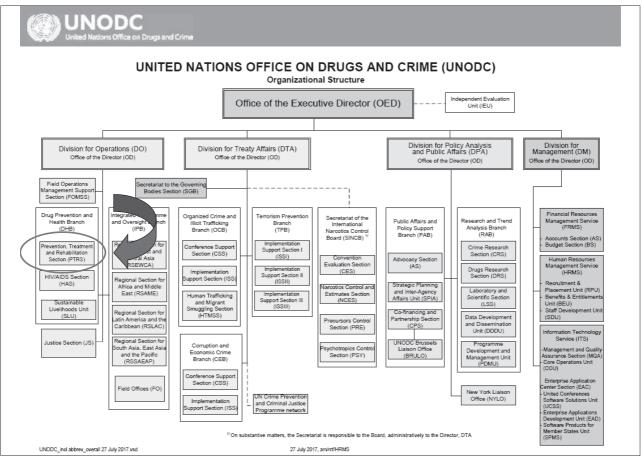


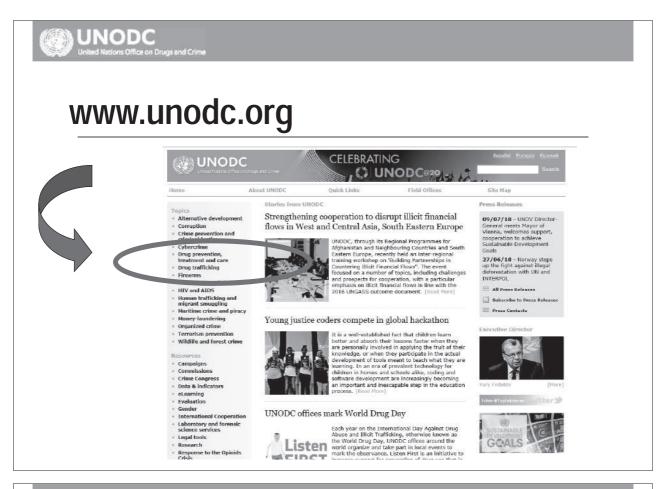




- UNGASS (1998)
- Political declaration and plan of action (2009)
- High level review of Political declaration and plan of action (2014)
- UNGASS (2016)









Treatment of Drug Use Disorders - UNODC

- Technical assistance to UN Member States
- Support of governing bodies (CND, CCPCJ)
- Global projects on treatment of drug use disorders
- Development of technical guidance (with WHO and other partners)

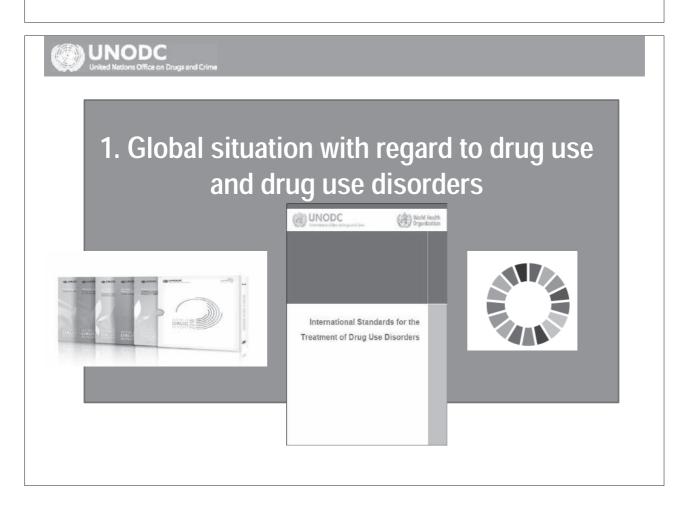




Outline of presentation



- 1. Global situation with regard to drug use
- Why International Standards for Treatment?
- 2. The International Standards for the Treatment of Drug Use Disorders
- 3. International policy context
- 4. Field testing and dissemination of the Standards





The Global Drug Problem UNODC World Drug Report 2018





Drug use and adverse health consequences increased



- About 275 million people worldwide (5.6 % of the global population aged 15–64 years) used drugs at least once during 2016. (1:18 persons)
- Some 31 million people who use drugs suffer from drug use disorders (1 out of 9 people who used drugs or 11%)

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The people behind the numbers

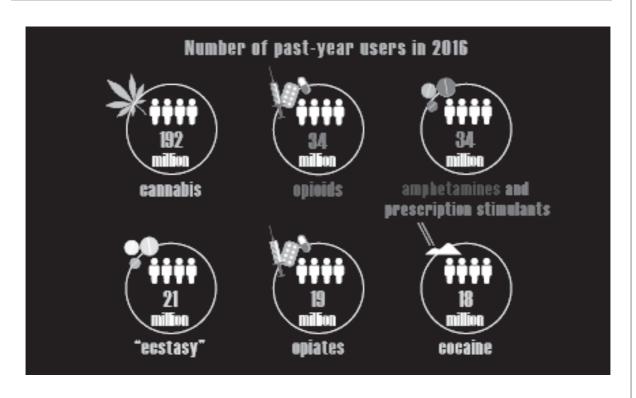










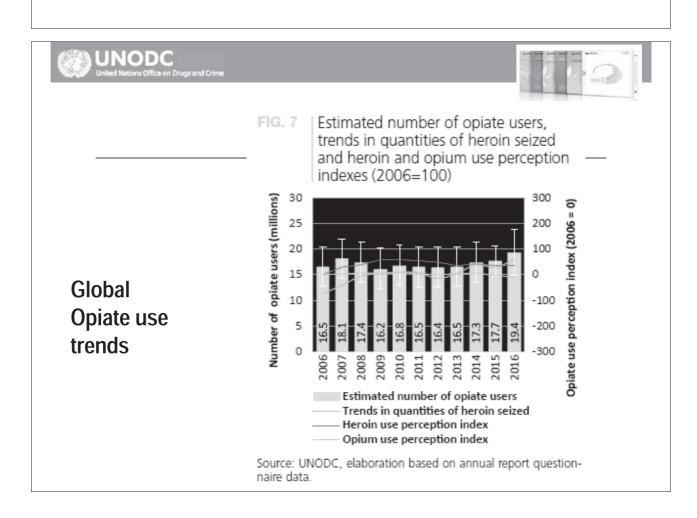






Drug use - 2016 annual prevalence

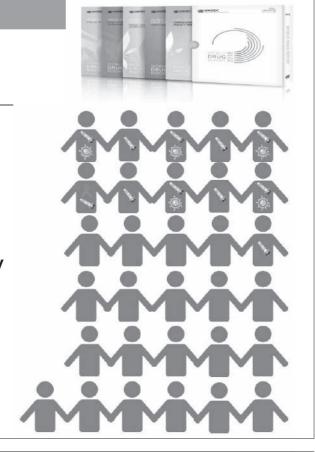
- Cannabis most widely consumed (3.9%*)
- Opioids responsible for most negative health impact (0.7%*)
- Amphetamine use at 0.7% lack of data for Asia but methamphetamine perceived to be most worrying threat
- Potential supply-driven expansion of drug markets, with production of opium and manufacture of cocaine at the highest levels ever recorded. – Increased use
- (*annual prevalence of global population aged 15-64)





Injecting drug use

- 11 million <u>inject</u> drugs
- 1 in 8 people with injecting drug use (PWID) is living with HIV
- Every second PWID is infected with HCV







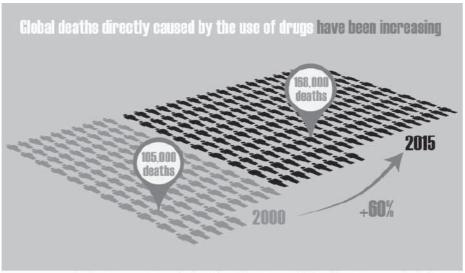
Number of deaths associated with the use of drugs remains high

- Roughly 450,000 people died as a result of drug use in 2015.
- Of those deaths, 167,750 were <u>directly</u> associated with drug use disorders (mainly overdoses).
- The rest were <u>indirectly</u> attributable to drug use and included deaths related to HIV and hepatitis C acquired through unsafe injecting practices.





Trends and patterns in drug related deaths: 2000 to 2015

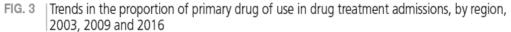


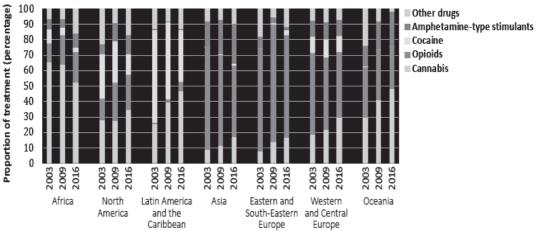
Source: UNODC analysis based on WHO, Disease burden and mortality estimates, Global Health Estimates 2015: deaths by cause, age, sex, by country and by region, 2000–2015.





Treatment demand by regions





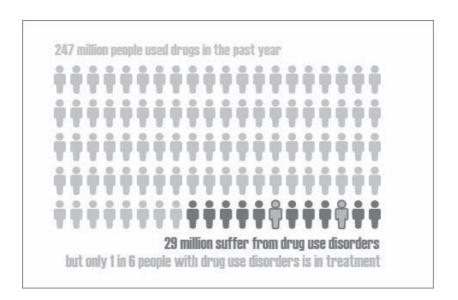
Source: UNODC, responses to the annual report questionnaire.

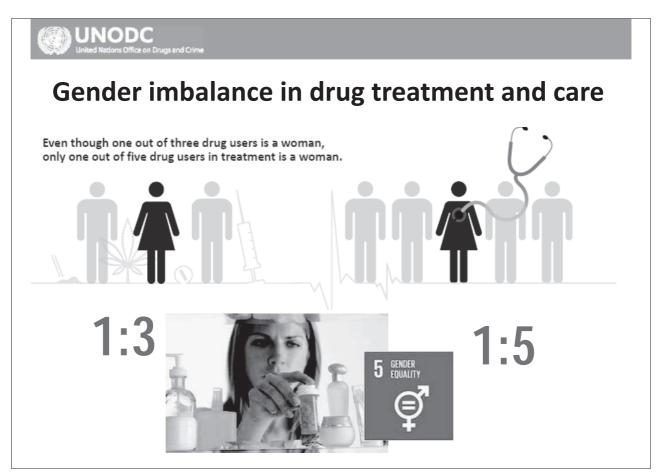


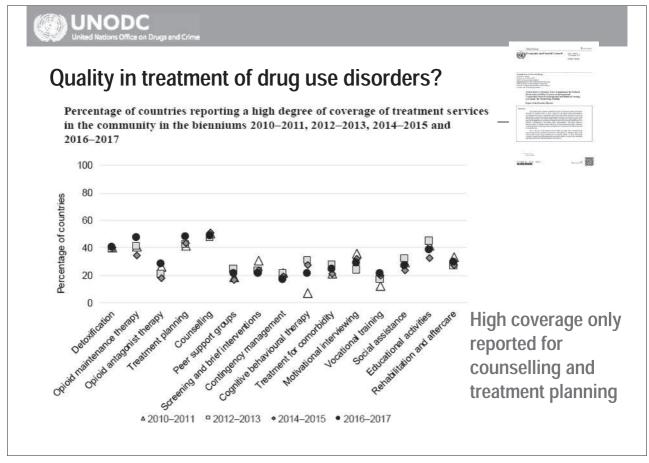




Globally limited access to any drug dependence treatment (1:6)





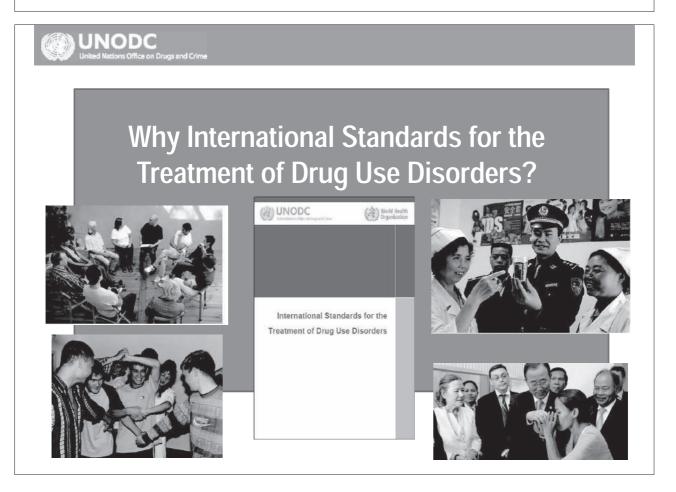


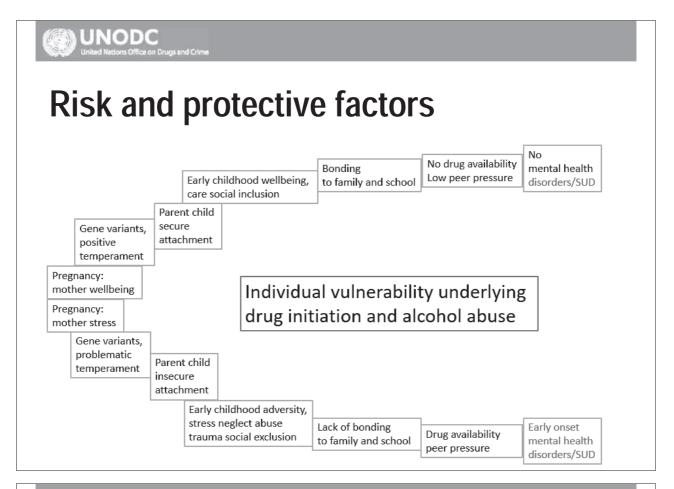


How about treatment systems?

- 90 % of Member States had a written national drug strategy that included a demand reduction component implemented by a central coordination body.
- Over 80 % of reporting countries indicated that NGOs were involved in the work
- 37% of strategies remain unfunded





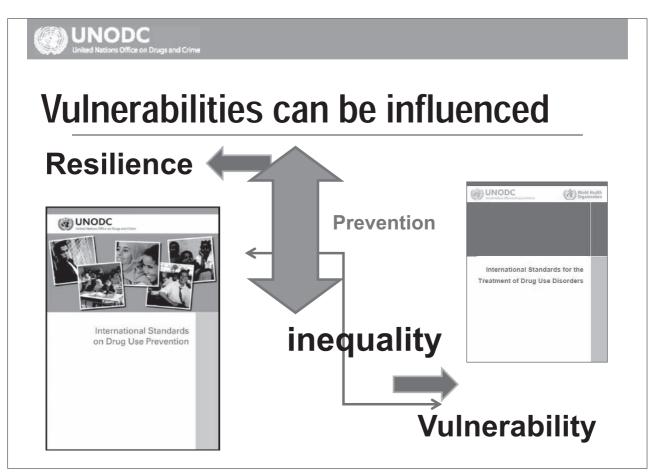


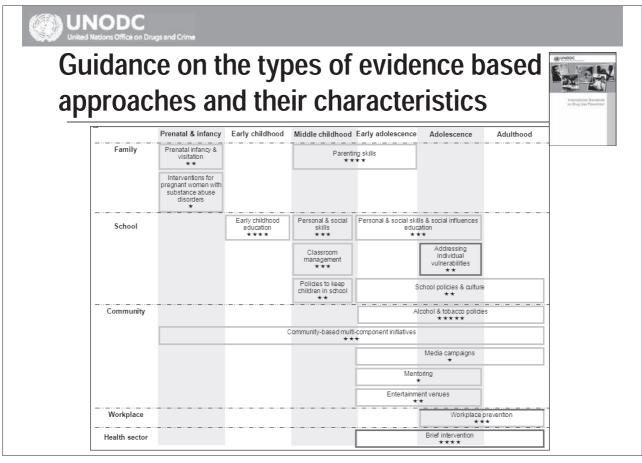


Social factors recognized by 1961 convention

 "Drug addiction is often the result of an <u>unwholesome</u> <u>social atmosphere</u> in which those who are most exposed to the danger of drug abuse live."







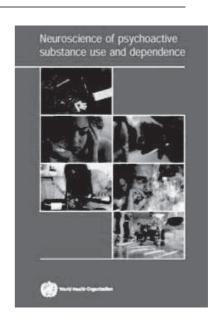


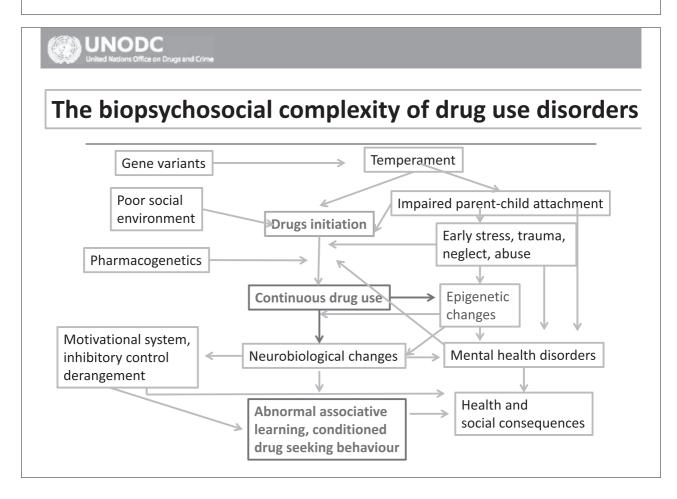
Drug use disorders are a health issue

"Substance dependence is not a failure of will or of strength of character but a medical disorder that could affect any human being.

Dependence is a chronic and relapsing disorder, often cooccurring with other physical and mental conditions"

(WHO, 2004)

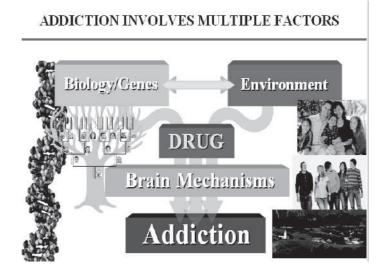






Drug dependence – complex interaction

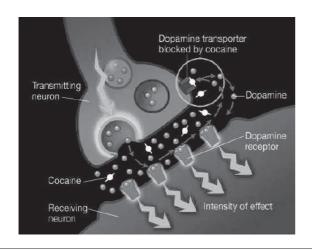
Drug dependence is not the result of an informed free choice but the result of the influence of many vulnerabilities, risk and protective factors!

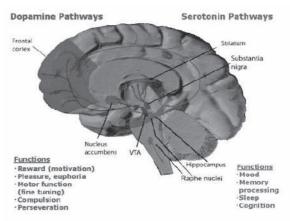


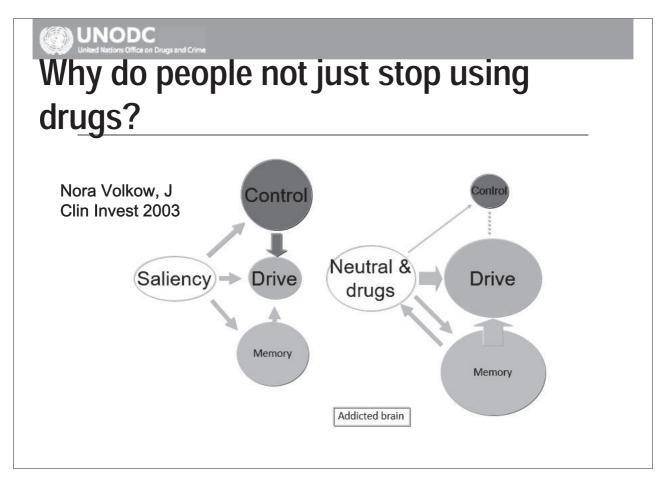


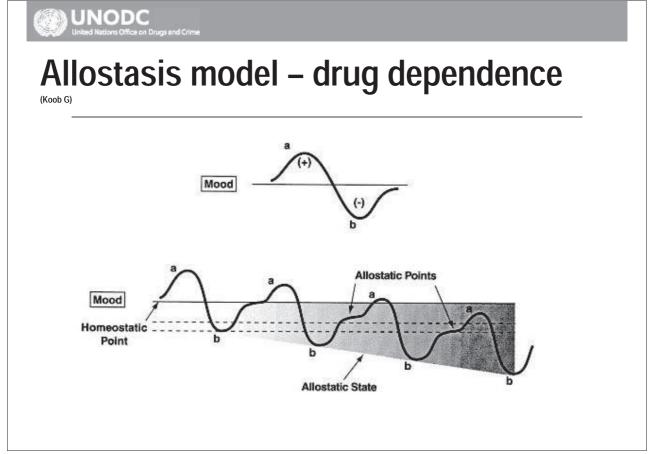
What happens in the brain?

 Disbalance in the neurotransmitter system (dopamine/serotonin/noradrenalin)











Stop stigma and ignorance

Drug use disorders are not a free choice or moral failure



Photo: Nick Danziger 2015 for WHO/UNODC



Quality of treatment often low

- Many commonly used interventions do not follow scientific evidence: They are either ineffective or even harmful.
- Treatment should show evidence of symptom reduction, contribute measurably to physical, psychological and social functioning improvements and decrease the risk for negative health and social consequences from drug use.



PEOPLE WITH DRUG USE DISORDER EXCLUDED FROM...

public health system Specialized health services

municipality services

community

social assistance

mental health care



Infectious disease services

primary care
employment
school
curricula

university curricula



Drug users in the street the patients who nobody wants

Stop Social exclusion





Stop human rights violations in the name of drug dependence treatment



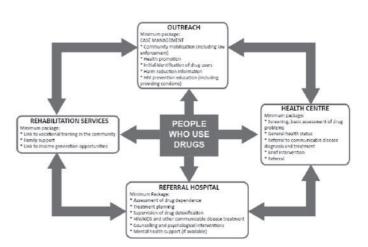
Prison is no effective response to drug use disorders



Effective treatment services

Treatment needs to be:

- Available
- Accessible
- Affordable
- Evidence-based
- Diversified
- Attractive



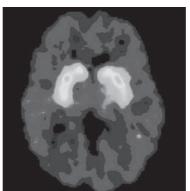


DRUG DEPENDENCE CAN BE TREATED

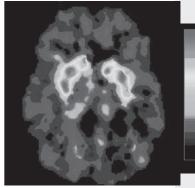
Partial Recovery of Brain Dopamine Transporters in Methamphetamine (METH) Abuser After Protracted Abstinence



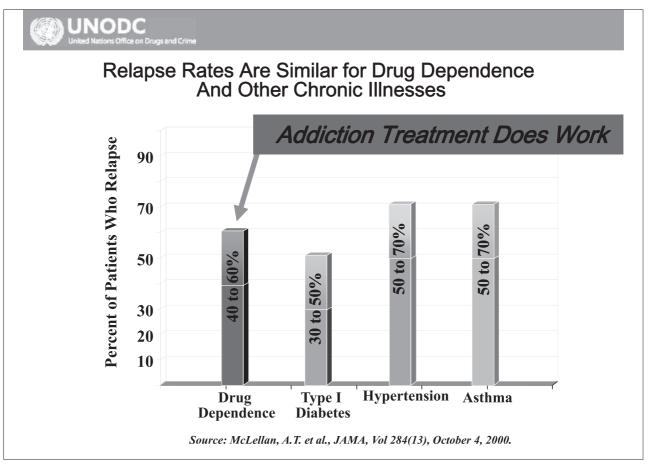
Normal Control

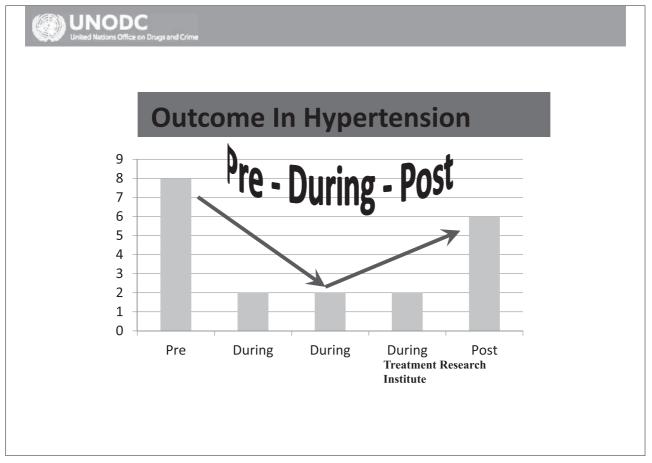


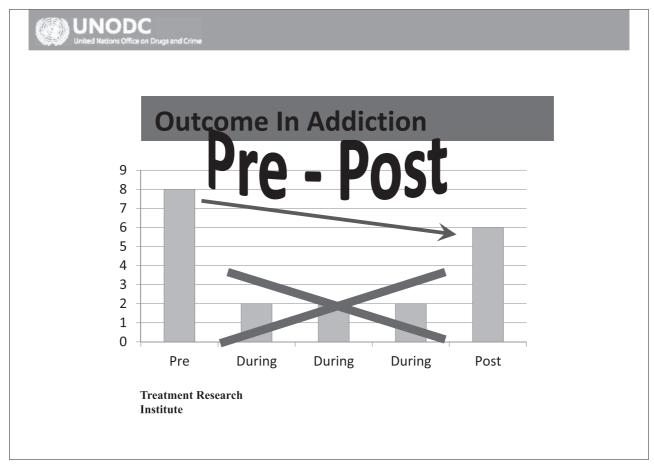
METH Abuser (1 month detox)

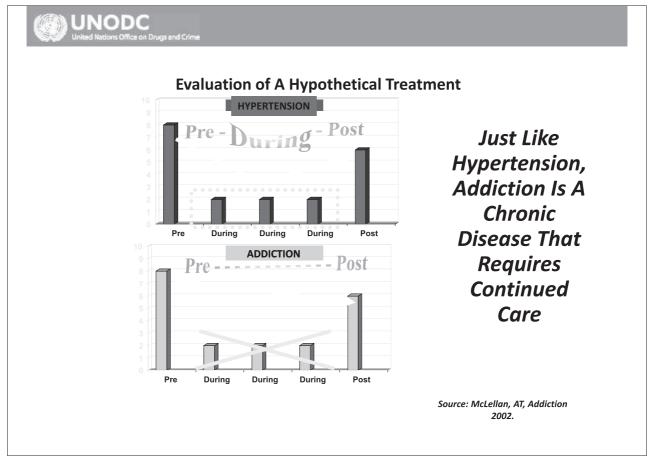


METH Abuser ml/gm (24 months detox)











UNGASS 2016 Outcome document

"We recognize drug
dependence as a complex,
multifactorial health
disorder characterized by
chronic and relapsing nature
with social causes and
consequences that can be
prevented and treated..."



UNGASS SPECIAL SESSION OF THE UNITED NATIONS GENERAL ASSEMBLY ON THE WORLD DRUG PROBLEM

ACHIEVING THE 2019 GOALS - A BETTER TOMORROW FOR THE WORLD'S YOUTH

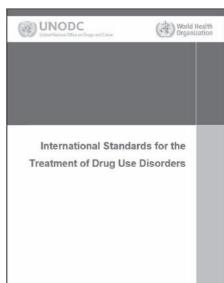




Designed to support Member-States to develop and expand treatment services

that are:

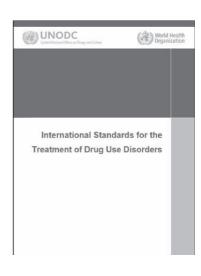
- Ethical
- Humane
- Evidence-based
- Compliant with human rights
 standards





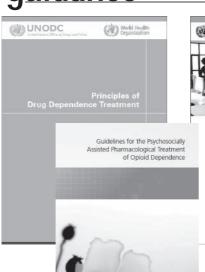
The Standards (2016) present ...

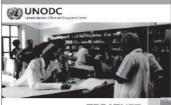
- A "walk-through" compendium of treatment settings and effective treatment interventions
- A framework to guide countries in the planning and delivery of services for the treatment of DUD





Based on existing UNODC/WHO guidance





Quality Standards







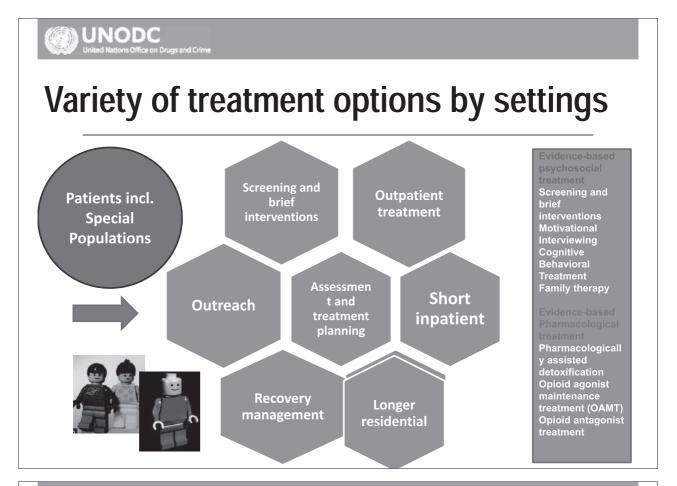




Content

- 1. Introduction
- 2. Key principles for the Treatment of Drug Use Disorders
- 3. Treatment Modalities/Interventions by setting
 - Community Based Outreach
 - Screening, Brief Intervention and Referral to TX
 - Short term inpatient treatment
 - Longterm residential treatment
 - Recovery Management
- 4. Special Populations
- 5. Charcateristics of an Effective Treatment System







Each chapter.....

- Setting
- Target Population/Clients
- Objectives/Goals
- Characteristics
- Treatment Models and Methods
- Rating of the strength of evidence
- Recommendations
- Staffing
- · Criteria for intervention completion/ effectiveness/ referral





Principles

- Treatment must be <u>available</u>, <u>accessible</u>, <u>attractive</u>, and appropriate for needs
- Treatment must be based on <u>scientific evidence</u> and respond to <u>individual needs</u>
- <u>Ethical/human rights standards</u> in treatment services must be ensured



Principles - continued

- Treatment must respond to the needs of <u>special</u> <u>subgroups</u> and conditions
- Good <u>clinical governance</u> of treatment services to be ensured
- Effective <u>coordination between the criminal justice</u> <u>system and health and social services</u> is necessary
- Integrated treatment policies, services, procedures, approaches and linkages must be constantly monitored and evaluated



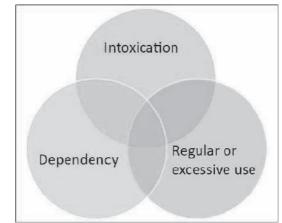
Principles – some selected key points

- Treatment of drug use disorders belongs primarily in the health and social system – like any other biopsychosocial disorder
- Treatment policies and resource allocation should be developed in a participatory way based on effectiveness, universal health coverage
- Treatment staff needs to be adequately trained
- Treatment needs informed consent of the patient
- Patient data should be kept strictly confidential
- Complaint mechanisms are in place and patients have been informed



Different stages of drug use disorders

- Intoxication
- Harmful use
- Dependence



<u>Different interventions</u> <u>adjusted to addiction severity</u>



Outreach

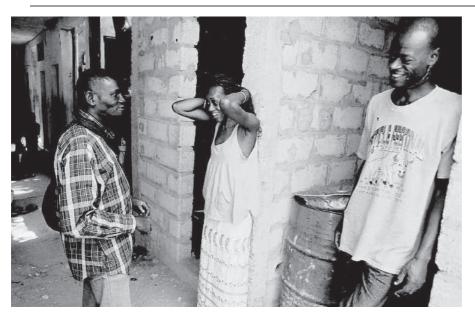


Photo: Nick Danziger 2015 for WHO/UNODC



Community Based Outreach

- First point of contact with marginalized populations
- Provision of basic support (safety, food, shelter,...)
- First line (mental) health screening
- Overdose and infectious disease prevention
- Overdose management
- Education on drug effects and risks involved
- Referral to health and drug use disorder treatment
- Evidence from quasi experimental and observational studies.











What makes services appealing at the first stage?

A strong outreach component volunteers, former drug users

Non judgemental Non confrontational

Low threshold counselling

Basic health care



Coordinated with police, not to interfere

Food, hygienic measures

Education

Harm reduction measures: help to survive

Pharmacological intervention



Screening, brief interventions & referral



Photo: Nick Danziger 2015 for WHO/UNODC

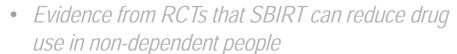


Screening, Brief Intervention and Referral to Treatment (SBIRT)

 S: To identify people with drug use in nonspecialized health care settings (primary care, emergency room,...), Standard self-report tools available (e.g. WHO ASSIST)



- BI:5-30 min, enhance motivation to change, individualized feedback, advice, offer of follow up
- RT: more severe drug use identified, case managers/patient managers,

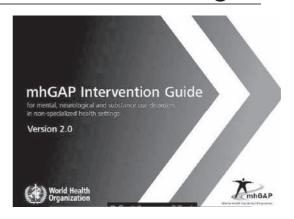






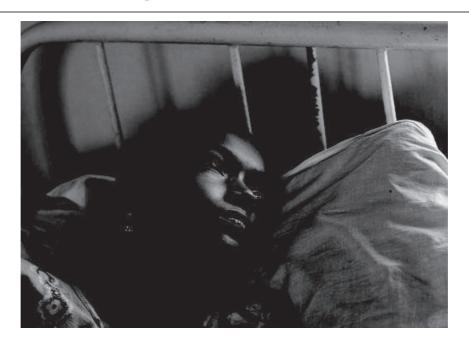
Brief Interventions can reduce drug use

 There is evidence from Randomized Clinical Trials (RTCs) that screening and brief intervention is effective in reducing drug use, in people who are not drug dependent.





Short term inpatient treatment







Short-Term Inpatient Treatment

- Mainly for medication-assisted management of withdrawal, pharmacological symptomatic treatment, initiation of maintenance treatment, short separation from environment, stabilization
- More resource intensive than outpatient, more likely to comply:
 Priority for people with greater severity and related health/social problems (opioid, alcohol, benzodiazepines, barbiturate withdrawal, co-occurring disorders), ca. 1-4 weeks
- 24 hour medical care available, Assessment (e.g. ASI),
 pharmacological TX, Rest, nutrition, motivational counseling,
 behavioral strategies (craving control), Referral to outpatient
 treatment

 RCT supported



Remember....

 Detoxification alone is not effective treatment of drug use disorders



Outpatient treatment



Photo: Nick Danziger 2015 for WHO/UNODC





Outpatient Treatment

- For majority of patients, less interruptive
- From higher to lower intensity (day clinic weekly groups)
- Assessment, Treatment plan, Evidence-based pharmacological (symptomatic, opioid agonist & antagonist) and psychosocial (MI, CBT, MST,..) interventions



- Integration with other health and social services (HIV, TB, HepC, mental health, housing,...)
- RCT evidence and WHO recommendations/guidelines



Evidence-based pharmacological treatment

- Withdrawal management
- Agonist maintenance TX
- Antagonist TX
- Symptomatic TX
- TX of co-occurring disorders



Photo: Nick Danziger 2015 for



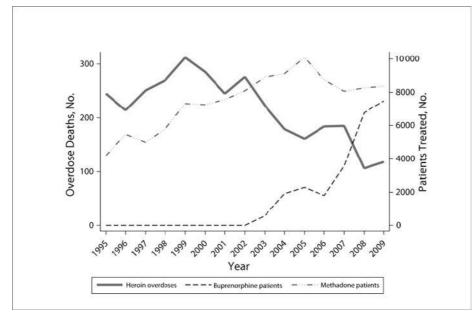
Evidence-based psychosocial treatment

- Counselling
- Motivational Interviewing
- Cognitive behavioral treatment
- Contingency management
- Family therapy





Pharmacological treatment with opioid agonists decreases overdose rates (US,2013)



Schwartz RP et al. (2013)



Long-term residential treatment - 1

 3 months onsite minimum, hospital or TC (hybrid therapy/community living, self-help philosophy), Group/peers as therapeutic agent, professional staff (psychosocial & pharm interventions)



- Goal: break from chaotic/criminal environment, maintain abstinence, break from chaotic/criminal environment, structured activities, continue education/training, skills learning
- for more severe patients with unsuccessful past TXs that can adhere to rules





Long-term residential treatment - 2

- Admission is VOLUNTARY (written consent of the patient!) To be avoided: confrontation, shaming, punitive techniques, counter conditioning, shock therapy and any else against safety and dignity!
- Rules for acceptance and non-acceptance (Selection bias on outcomes needs to be considered)
- Plans for transition to community and continuity of care (overdose prevention risk)
- Cochrane (2006): Limited info on TC effectiveness, M&E important, RCTs on professional psychosocial/pharmacol. Treatment,



Recovery support



Photo: Nick Danziger 2015 for WHO/UNODC



Recovery management

- Social support to be provided throughout
- Recovery management in the community after stabilization to maintain positive outcomes and prevent relapse
- Includes employment, family, housing, mental health, meaningful community involvement, social network, remediation of legal/financial issues, self help, recovery check ups, recovery coaches,..
- Possibly lifelong but at decreasing/varying intensity and costs



Family support & community cohesion



Photo: Nick Danziger 2015 for WHO/UNODC



Special Populations -1-

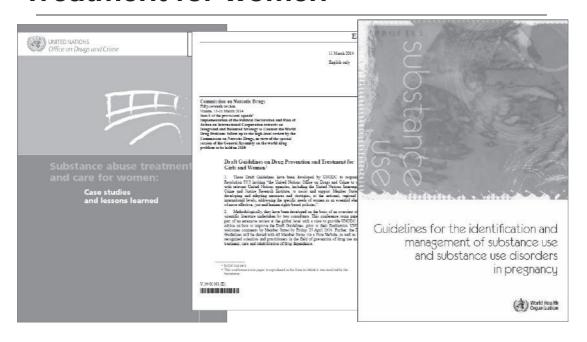
- Treatment of pregnant women: gender specific services, non-judgmental, address obstacles for TX (childcare, transportation, legal limitations), pharmacological interventions especially for opioid use disorders to avoid withdrawal, parenting skills, breastfeeding case by case
- Treatment of newborns exposed to opioids: TX of neonatal abstinence syndrome, pharmacol (morphine/methadone) and non-pharmacol interventions (skin to skin contact, pacifier,..)
- WHO guideline





UNODC tools

Treatment for women







Special Populations -2-

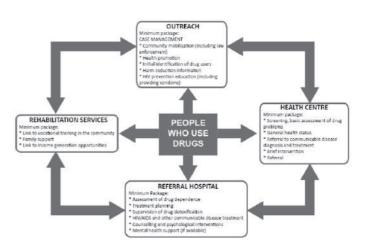
- Treatment of children/adolescents
- Treatment and the criminal justice setting:
 - focus on alternatives to criminal justice sanctions in adequate cases - referral to treatment (e.g. drug court, community corrections, halfway houses, supervised community treatment), matching TX intensity with addiction severity, address antisocial behaviors in TX
 - TX in prison: equity of services, continuum of care with community service providers, overdose prevention, TC in prison model supported by Cochrane review



Effective treatment systems to ensure

Treatment needs to be:

- Available
- Accessible
- Affordable
- Evidence-based
- Diversified
- Attractive



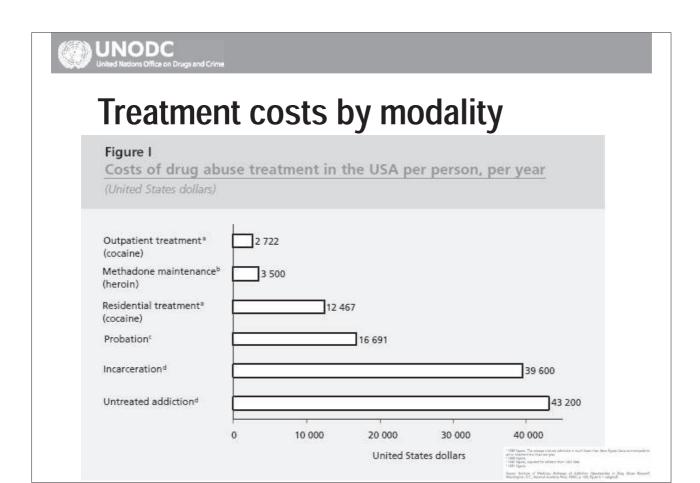


Effective treatment systems

Public Health principle:

- The least invasive intervention with the highest level of effectiveness and the lowest cost
- Intensity and specialization of services to match patient addiction severity







Savings by treatment modality



A comparison of medical expenses of Medicaid clients who received treatment noted these savings:

Modality	Savings per Medicaid member per month
Inpatient	\$170
Outpatient	\$215
Methadone	\$230

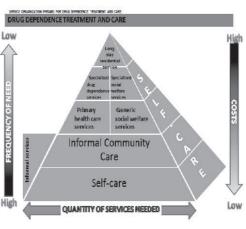
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UNODC tools

Community-based treatment – invest resources where most needed





UNODC
United Nations Office on Drugs and Crime

Service level & interventions -1-

Service level	Possible interventions
Informal	Outreach
community	Self-help groups
care	Informal support through friends and family
Primary	Screening, brief interventions, basic health care, referral
health care services	Continued support to people in treatment/contact with a specialized treatment service
	Basic health services including first aid, wound management
Generic social welfare	Housing/shelter
	Food
	Unconditional social support
	Ensuring access to more specialized health and social services as needed



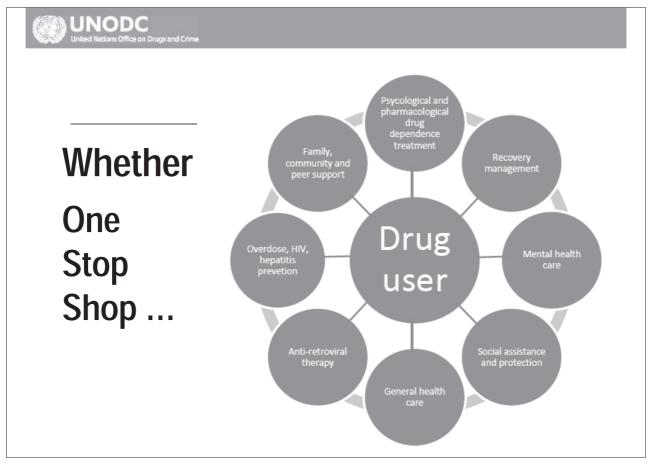
Service level & interventions -2-

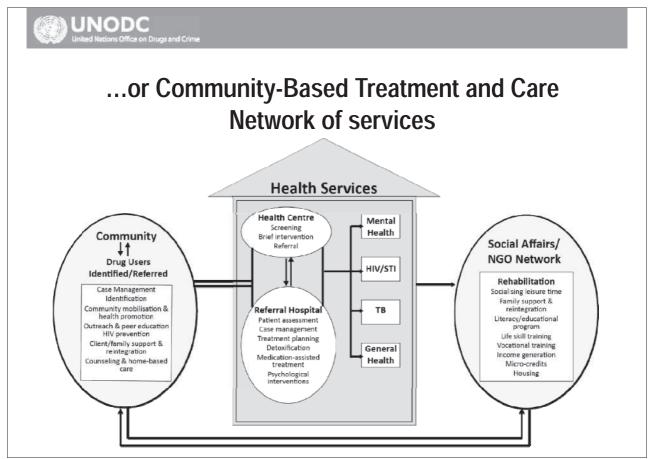
Specialized drug dependence treatment	Assessment Case management Treatment planning Detoxification Psychosocial interventions Medication-assisted treatment Relapse prevention Recovery management services
Specialised health care services	Mental health treatment Internal medicine Dental treatment Treatment of HIV and Hep C

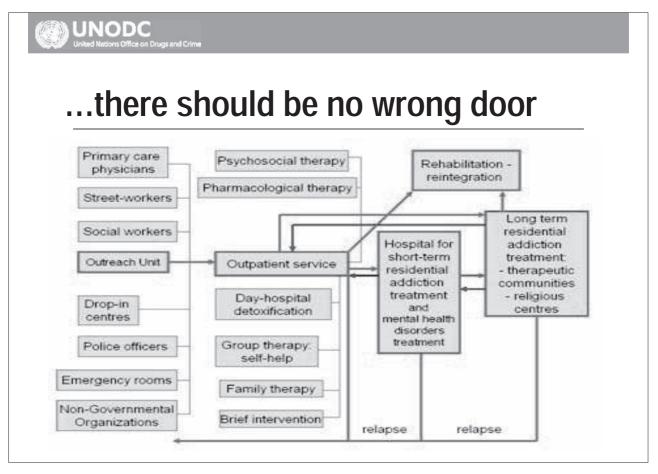


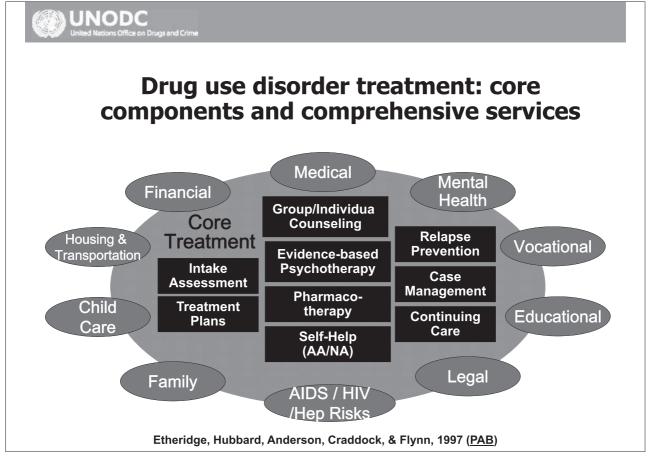
Service level and interventions -3-

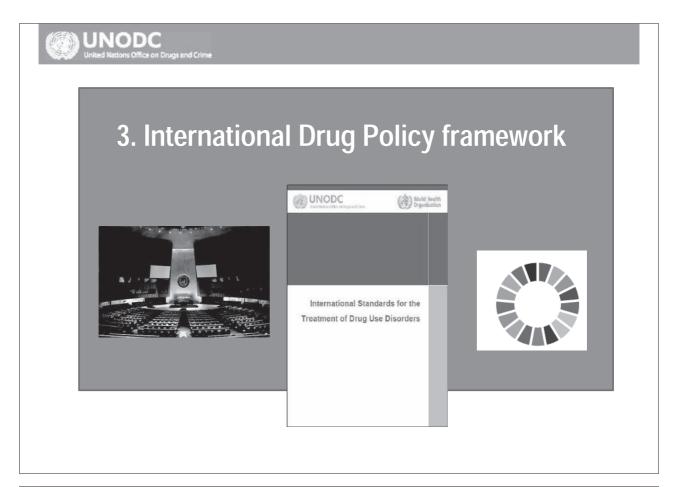
Specialized	Family support and reintegration
social welfare	Vocational training/Education programmes
services	Income generation/micro-credits
	Leisure time planning
	Recovery management services
Long term	Housing
residential	Vocational training
service	Protected environment
	Life skills training
	Ongoing therapeutic support
	Recovery management services

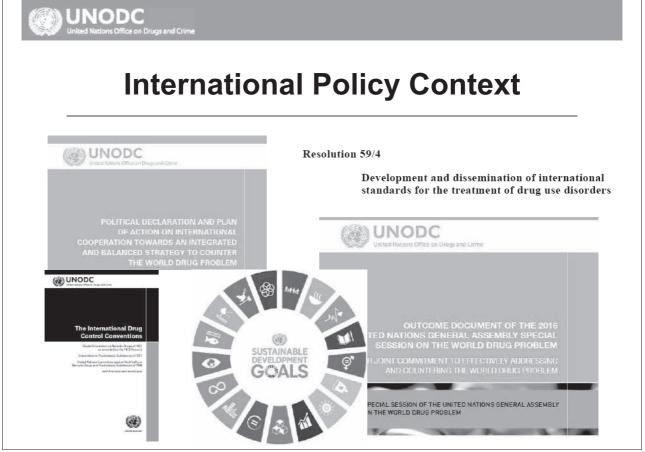














Post-2015 Development Agenda

The Sustainable Development Goals







































Drug prevention and treatment on the development agenda



Ensure healthy lives and promote well-being for all at all ages

3.5. Strengthen the prevention and treatment of substance abuse including narcotic drug abuse and the harmful use of alcohol



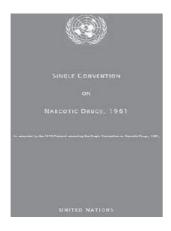
The right to health

- Enshrined in various (inter)national and regional treaties, conventions and regulations
- The implementation of the right to health is a subject closely related to drug control policies
 - The ultimate objective of drug control policies is to promote and protect public health
 - When the criminal justice comes into play, offenders with drug use disorders are not deprived of their right to access treatment

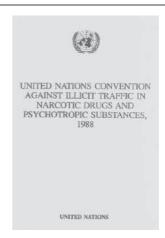




International Drug Control Conventions (1961, 1971, 1988)







- UNGASS (1998)
- Political declaration and plan of action (2009 -2019)
- High level review of Political declaration and plan of action (2014)
- UNGASS (2016)



The need to provide treatment

- "The Parties shall give special attention to and take all practicable measures for the prevention of abuse of drugs and for the early identification, treatment, education, aftercare, rehabilitation and social reintegration of the persons involved and shall coordinate their efforts to these ends."
- Article 38 of the 1961 Convention and article 20 of the 1971 Convention









Political Declaration and Plan of Action 2009

- CND expressed concern regarding the consequences of drug abuse and reaffirmed their commitment to addressing the problem
- CND reinstated its commitment to work towards <u>universal access to</u> <u>comprehensive prevention programmes</u> and treatment & care services
- CND requested UNODC to carry out its mandate in cooperation with relevant UN organisations



Political Declaration and Plan of Action 2009



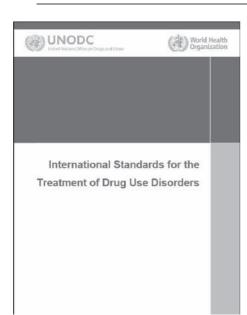
Request for health standards for demand reduction

CND recognized that a <u>lack of</u>
 <u>quality standards hinder the</u>
 <u>effective implementation of</u>
 <u>demand reduction measures</u>
 <u>based on scientific evidence</u>,
 therefore requesting the
 development and adoption of
 appropriate health-care
 standards.





Development of the International Standards (2016)



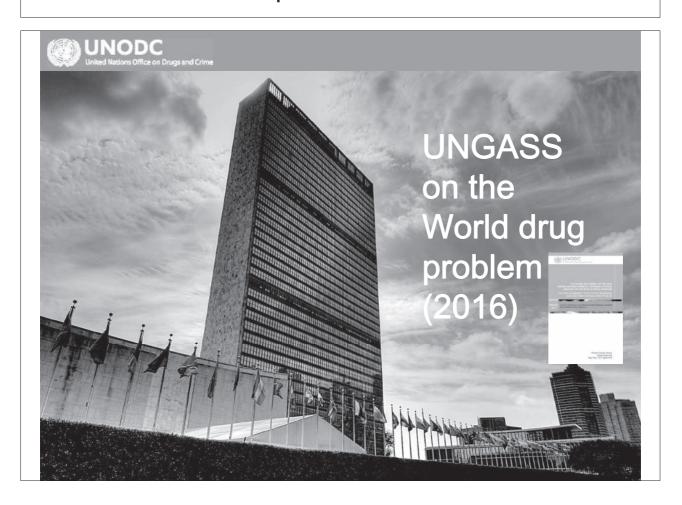
- UNODC and WHO
 Standards as a guide
 for policy development
- Developed by a group of international experts from all regions





CND Resolution 59/4: Development and dissemination of international standards for the treatment of drug use disorders (2016)

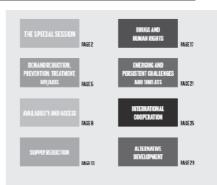
- CND expressed its appreciation for the Standards as a reflection of the best treatment practices for possible use in Member States
- CND encourages Member States to initiate systematic processes to adopt the Standards, and to create national standards for the accreditation of services to ensure a qualified and effective response to DUDs





UNGASS 2016 recommendations

The outcome document of the special session of the General Assembly on the world drug problem held in 2016 contains more than 100 recommendations on promoting evidence-based prevention, care and other measures to address both supply and demand.

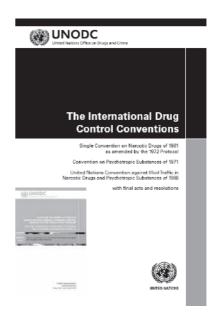






International Drug Control Conventions and UNGASS 2016

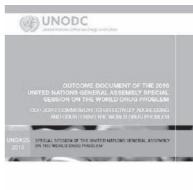
We underscore that the Single
Convention on Narcotic Drugs of 1961
(..) the Convention on Psychotropic
Substances of 1971, the UN
Convention against Illicit Traffic in
Narcotic Drugs and Psychotropic
Substances of 1988 and other relevant
international instruments constitute the
cornerstone of the international drug
control system





TREATMENT RECOMMENDATIONS





Thirtieth Special Session General Assembly New York, 19-21 April 2016

© Nick Danziger 2015



TREATMENT RECOMMENDATIONS



- Recognize drug dependence as a complex, multifactorial health disorder
- Promote Treatment Quality Standards and supervision
- Develop and strengthen TX capacity
- Develop and implement diversity of treatment interventions
- Ensure (non-discriminatory) access to treatment, health and social services and mainstream gender and age perspective
- Treatment as an alternative to conviction/punishment and treatment in prisons
- Promote prevention and treatment of drug overdose, in particular opioid overdose
- Promote cooperation and partnership



Recognize drug dependence as a complex, multifactorial health

disorder

- characterized by a chronic and relapsing nature with social causes and consequences
- Prevented and treated through scientific evidence-based drug treatment, care and rehabilitation





Diversity of treatment interventions

- Develop and implement outreach programmes
- prevention, early intervention, treatment (psychosocial, behavioural and medication-assisted treatment), care, rehabilitation and social reintegration
- Assistance for effective reintegration into the labour market and other support services



Control According



Ensure access to treatment and gender and age perspective

 Ensure non-discriminatory access to a broad range of interventions, including psychosocial, behavioural and medicationassisted treatment, rehabilitation, social reintegration, recovery support



- Special attention to needs of women, children and youth
- Develop and disseminate gender-sensitive and age-appropriate measures



Develop and strengthen TX capacity

- Take measures to facilitate access to treatment and expand treatment capacity
- of health, social and law enforcement and other criminal justice authorities, within their mandates, to cooperate in the implementation of comprehensive, integrated and balanced responses to drug abuse and drug use disorders



- Strengthen capacity for aftercare and rehabilitation
- Intensify the meaningful participation of and support training for civil society



Overdose prevention and treatment

 Promote inclusion in national drug policies of elements of prevention and treatment of drug overdose, in particular opioid overdose, including the use of opioid receptor anatagonists such as naloxone to reduce drug-related mortality





Promote Treatment Standards

- Promote and implement the standards on the treatment of drug use disorders developed by the United Nations Office on Drugs and Crime and the World Health Organization and other relevant international standards,(...)
- and provide guidance, assistance and training to health professionals on their appropriate use,
- and consider developing standards and accreditation for services at the domestic level to ensure qualified and scientific evidencebased responses



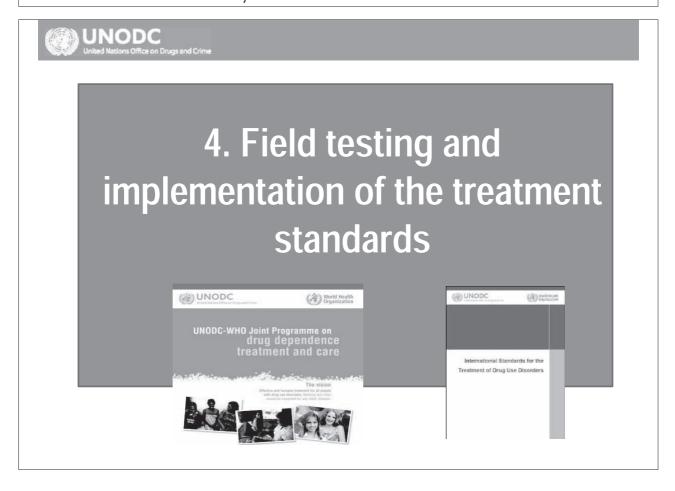




Promote supervision of treatment

Promote effective supervision of drug treatment and rehabilitation facilities by competent domestic authorities to ensure adequate quality of drug treatment and rehabilitation services and to prevent any possible acts of cruel, inhuman or degrading treatment or punishment, in accordance with domestic legislation and applicable international law;







Key objective - Field testing

Test the

- applicability,
- comprehensiveness,
- clinical and public health utility
- suitability for the development of national clinical guidelines and standards

of the "International Standards for the Treatment of Drug Use Disorders", and finalize the standards based on the results of field testing.



Field testing sites:

- Treatment services and programmes affiliated with WHO Collaborating Centres on Management of Drug Dependence
- Treatment services and programmes affiliated with the UNODC-WHO Program on Drug Dependence Treatment and Care and related collaborative activities;
- Treatment services and programs with a mix of drug use patterns (opioid, stimulants, cannabis) and a situated in a range of socioeconomic (low income, middle and highincome) settings from different regions



Requirements for field testing sites:

- Capacity to test at least 2 treatment modalities and settings;
- Recognized status of treatment provider for substance use disorders at national level;
- Identified in consultation with WHO governmental focal points for substance abuse and UNODC counterparts at national level



Field testing steps

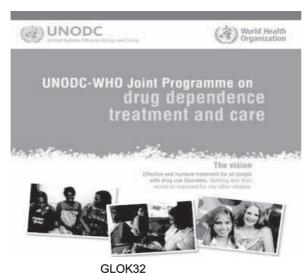
Data collection

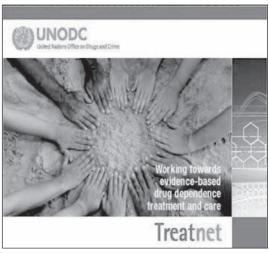
- 4a. Development of <u>assessment instruments</u> (checklists) and procedures for treatment systems and particular treatment modalities as well as reporting forms in line with field testing protocol
- 4b. Implementation of <u>WHO Datacol-based survey</u> of key professionals from the identified field testing sites (survey instrument to be developed and, whenever necessary, translated).
- 4c. Focus groups on standards for particular treatment modalities organized with involvement of managers, clinicians and service users.
 Each field testing site will be required to conduct at least 2 focus groups following the field testing protocol.
- 4d. Analysis and compilation of national data and development of recommendations from field testing site



UNODC tools

From science to policy to practice: Implementing the Standards





GLOJ71



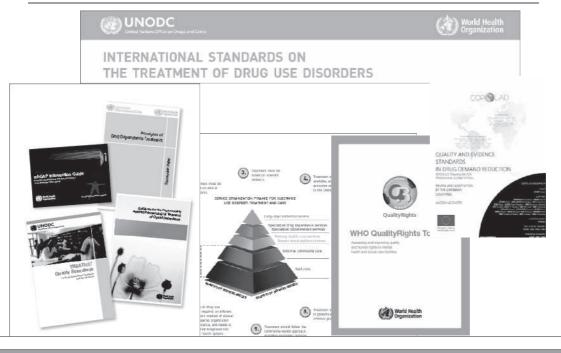
Working with national governments to review and develop national treatment standards

- Process initiated by the relevant body, usually the MoH, including relevant experts in the country
- Development/review of national standards and checklist
- Assessment of treatment centres in the country based on both the draft international standards and the new national standards



tools

Quality Standards on the Treatment of Drug Use Disorders





Development of Quality Assurance tools

International expert group: Nov 2016

- International expert group convened Vienna Nov 2016
- Group made recommendations to structure and content of quality assurance tools
- Draft Drug treatment system and standard QA tools agreed March 2017

Afghanistan Pilot of QA tools

- Afghanistan Pilot project began May 2017 with Multi-sectorial task force meeting
- QA tools adapted for Afghanistan pilot June 2017







UNODC tools

Mapping of treatment services





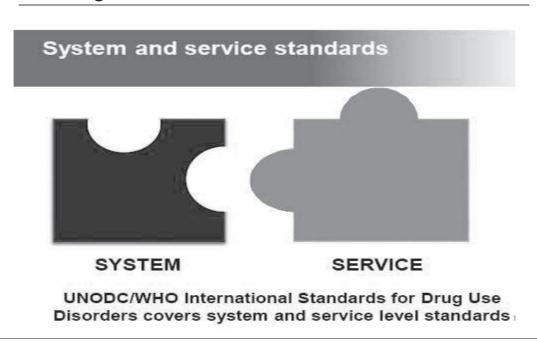
Mapping tool for substance abuse treatment facilities

September 2015

C7. On site service availability		Tick if available and specify (multiple responses		
Management of withdrawal	П			
Opioid agenist maintenance treatment (i.e. methadone or buprenorphine)	Г			
Brief psychosocial support (less than 2 weeks)				
Longer duration psychosocial support (more than 2 weeks)		If yes, specify the most common form of assistancial treatment:		
		+ Cognitive behavioral therapy		
		Motivational enhancement therapy		
		Contingency management		
		Family therapy		
		Group counselling		
		+ 12 step facilitation		
		Individual counselling		
		Other (please specify):		
Employment income generation support				
Housing daelter cupport	Ш			
Outseach services to street based substance users	ш			
Provision of stende injecting equipment to injecting drug users	Ш			
On-site pharmacy (supervised medication dispensing)				
On-site testing for MIV				
On-site testing for hepatitis C	ш			
On-site ART treatment of HIV/AIDS	빌			
On-site treatment of hepatitis C	Ш			
Service specifically for women	ш			
Service specifically for adolescents with SUD+ (12-18 years)	Ľ			
Service specifically for duildren with SUD* (4-11 years)	Щ			
Other services (please specify)	ш			



Quality assursance





System standards to encourage system planning, funding & monitoring in line with WHO/UNODC

System 1 A local strategic partnership group plans and co-ordinates the local drug treatment system in line with UN/WHO 'International Standards

System 2 There is a routine local assessment of need for drug treatment

System 3: There is a local 3-5 year strategic plan for a drug treatment system in line with 'International Standards'

System 4 Drug treatment is planned and funded in line with 'International Standards'

System 5 Local planners and funders support on-going system quality improvement

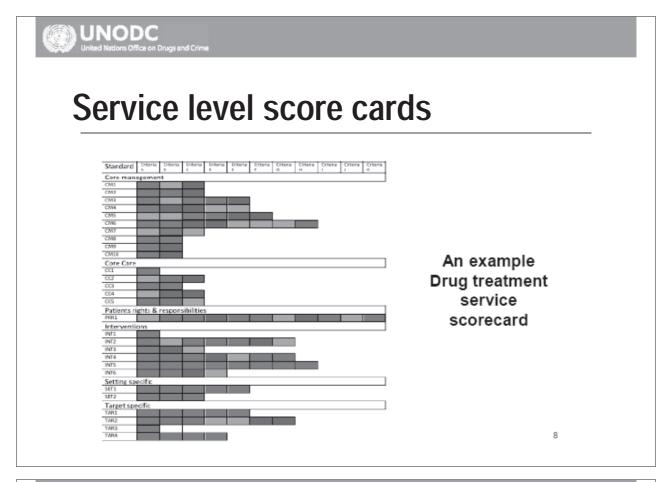


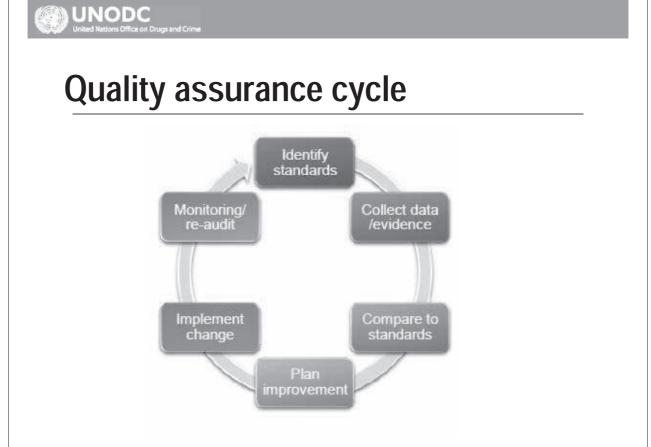
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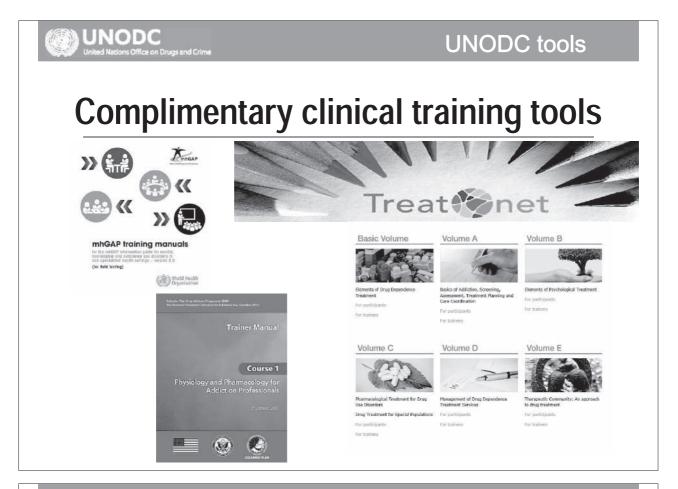


Drug treatment service standards (QA)





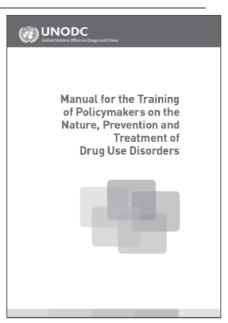






Workshops with policy makers on different levels

- El sistema internacional de control de drogas
- Naturaleza de los trastornos por consumo de drogas
- Prevención
- Tratamiento
- Epidemiologio
- Planificacion de sistemas eficaces





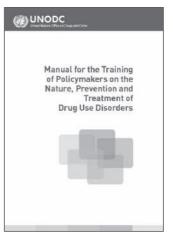
UNODC tools

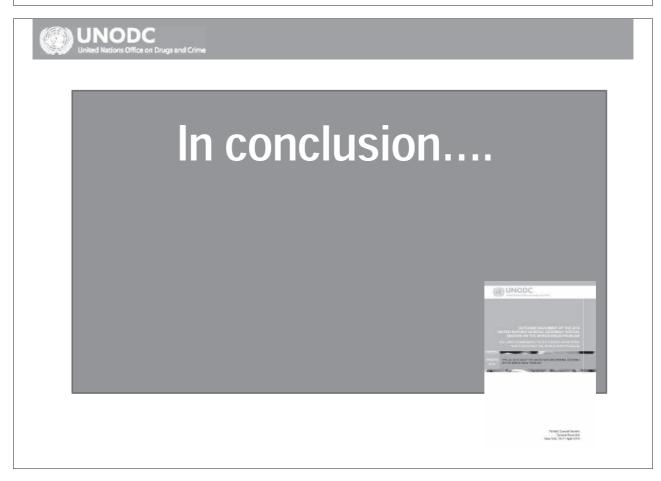
Science and policy and civil society

- The United Nations Informal Scientific Network on Drug Demand Reduction.
- Training Package for Policy Makers on DDR issues.











Improving access to evidence-based treatment for drug use disorders – for public health (and public safety....)



UNODC tools

UNODC support

UNODC continues to work closely with its partners to assist countries in implementing the recommendations contained in the UNGASS outcome document, in line with the international drug control conventions, human rights instruments and the 2030 Agenda for Sustainable Development.







Thank you!

anja.busse@un.org

www.unodc.org/treatment

http://www.unodc.org/unodc/en/drugprevention-andtreatment/publications.html

