



Drogues : combler le fossé entre médecine, politique et société

Drugs: bridging the gaps between medicine and politics

Marica Ferri, PhD

Head of Sector, Support to Practice EMCDDA

The problem



My policy-maker doesn't understand me.

Why drug policies are special?

Ethical principles change at a slower pace than reality,

Context changes faster than research results

Policy is quick, evaluation is slow

Drugs related problems can be life long challenges



Quotes



"Drugs are often spoken of in terms of their physical or psychological 'effects'.

In turn, they are generally treated as the **origins or causes of other entities**, crime being perhaps one of the most widely assumed. In this respect, beyond the commonplace observation that drugs as substances have 'effects' in the body and on society, we can also say that the idea of drugs (their malign powers, their ability to corrupt and so on) itself has effects—at the level of politics and discourse." (Frazer 2011)

Being ethically intelligent doesn't just mean knowing what is right; it also means having the courage to do what is right (Weinstein, 2011)



The opportunities



Revamped interest in evaluation;

Technological driven opportunities;

Climate change and COVID 19 increased pressure on decision-making;

New mandates



The Powered by Evidence podcast is a fascinating resource for anyone interested in learning more about public policies powered by evidence and the impact that they achieve. Hosted by Dugan Fraser at the Global Evaluation Initiative (GEI), the podcast invites experts from the GEI network – and other special guests – to explore new ideas and revisit challenges still un-solved in implementing monitoring and evaluation programs and systems.

Whether you are an evaluator, a policymaker, a researcher or just have interest in the value of evidence for your work, join the conversation and start listening to Powered by Evidence now!





A shared view







Targe

3.5

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

Indicators -

3.5.1

Coverage of treatment interventions (pharmacological, psychosocial and rehabilitation and aftercare services) for substance use disorders

3.5.2

Alcohol per capita consumption (aged 15 years and older) within a calendar year in litres of pure alcohol



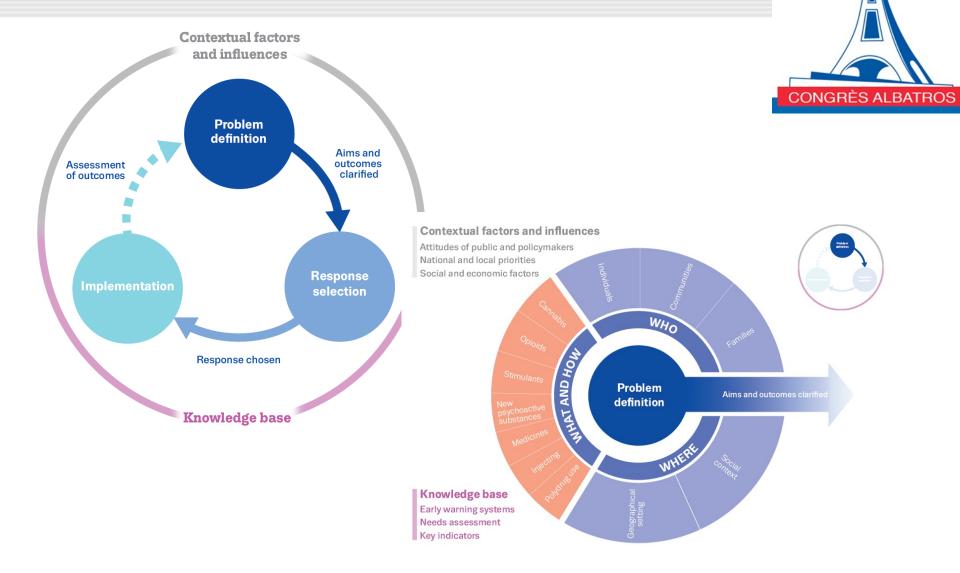
Targe

<u> 11.1</u>

By 2030, ensure access for all to adequate, safe and affordable housing and basic services and upgrade slums

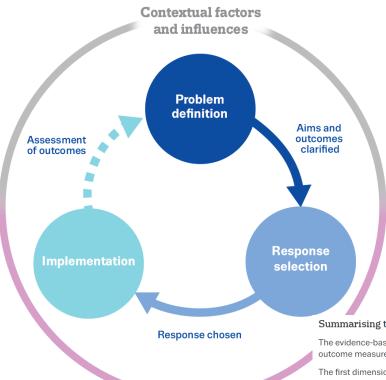


Decision-making





Decision-making



Knowledge base



Summarising the evidence

The evidence-based rating system used in this guide has two dimensions. All evidence refers to a specific outcome measured in a specific population and/or setting and timeframe.

The first dimension reflects the direction of the intervention's effect — that is, whether the intervention has been consistently found to produce a benefit, unclear benefit, or potential harm:

- · Beneficial: Evidence of benefit in the intended direction.
- Unclear: Unclear whether the intervention produces the intended benefit.
- Potential harm: Evidence of potential harm, or evidence that the intervention has the opposite effect to that intended (e.g. increasing rather than decreasing drug use).

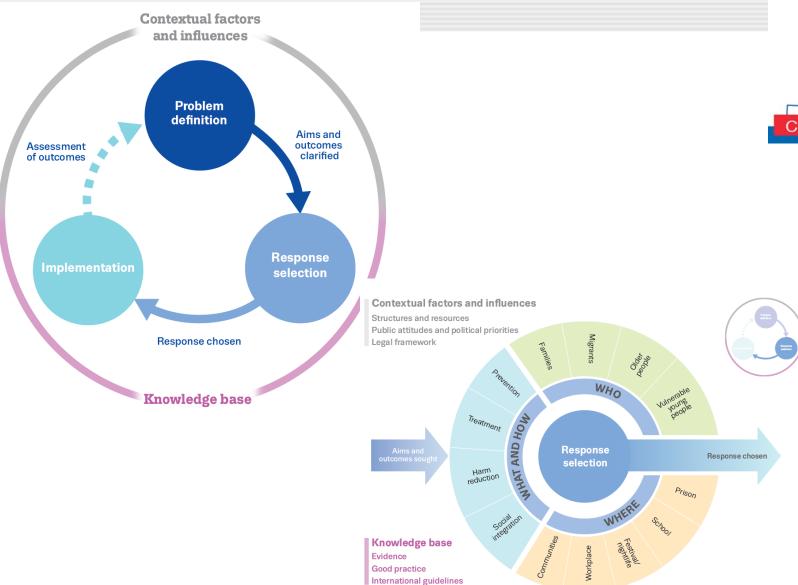
The second dimension represents the quality of the evidence and is based on the Cochrane GRADE rating system, where the ratings reflect confidence in the quality of the evidence. This is shown through:

- High: We can have a high level of confidence in the evidence available
- Moderate: We are reasonably confident in the evidence available
- . Low: We have limited confidence in the evidence available
- · Very low: The evidence available is currently insufficient and therefore considerable uncertainty exists as to whether it will produce the intended outcome.

Low or very low-quality evidence will be common for new responses or interventions addressing emerging problems. It is therefore important to include an evaluation and be vigilant for possible adverse or unintended outcomes.



Decision-making







EMCDDA resources: publications







Data - Countries - Topics - Best practice - Activities - Publications - Events - News - About -

 $\textbf{Home} \ \rightarrow \ \textbf{Publications} \ \rightarrow \ \textbf{Topic overviews} \ \rightarrow \ \textbf{Drug policy evaluation}$



Page last updated: April 2021

Introduction

On this page:

EU level

National level

Examples of national evaluations

Resources

Glossary

What is drug policy evaluation and why is it important?

Evaluation is essential for effective policymaking, helping ensure that policies and programmes have the desired effect, provide value for money and do not have negative unintended consequences. The importance of evaluation has been recognised in all EU drug strategies and in the strategies of many Member States.

To support those considering or involved in commissioning, managing or undertaking policy evaluations, this page provides access to a range of materials, including a 7-step guide, examples of strategies and evaluations in Europe and potentially useful data sources.

Contact the policy evaluation team



Spotlight:
Evaluating drug
policy: a seven-step
guide to support
the commissioning
and managing of
evaluations



EMCDDA's disseminating tailored syntheses of research evidence





EMCDDA PAPERS

Preventing fatal overdoses:

a systematic review of effectiveness of take-h naloxone



European Monitoring Centre for Drugs and Drug Addiction

Contents: Abstract (p. 1) | Background (p. 2) | Methods (p. 4) | Results Conclusions (p. 11) References (p. 13) Annexes (p. 19) Acknowleds



EMCDDA PAPERS

Pregnancy and opioid use: strategies for treatment

Contents: Background (p. 2) | Methods (p. 5) | Results (p. 8) | Discussion (p. 17) | Conclusions (p. 18) References (p. 19) Annexes (p. 24) Acknowledgements (p. 34)



Health and social responses to drug problems: a European guide

four sets of miniguides that look at responses to a range of dru problems in Europe. Framing the miniguides are two central

resources: an action framework for developing responses and a set of strategies for successful implementation. Several spotlights frame issues cross-cutting the different compo

guide examines some of the key public health challenges in the drugs field today and offers timely and practical advice to practitioners and policymakers for designing, targeting and implementing effective responses. The guide is composed of

- Stimulants
- · Opioid-related deaths

Workplaces

pport to those planning health and social policy or in

Action framework and strategies for successful implementation

Subscribe for updates

Patterns of use











z Addiction

EMCDDA PAPERS

Drug testing in schools

Content: Background (p. 2) | Methods (p. 3) | Results (p. 3) | Conclusions (p. 6) | References (p. 13) Appendix (p. 15) Acknowledgements (p. 17)

PERSPECTIVES ON DRUGS

Treatment for cocaine dependence: reviewing current evidence

John F Kelly, Keith Humphreys, and Marica Ferri



Objectives

To evaluate whether peer-led AA and professionally-delivered treatments that facilitate AA involvement (Twelve-Step Facilitation (TSF) interventions) achieve **abstinence**, **reduced drinking intensity**, reduced alcohol-related consequences, alcohol addiction severity, and healthcare cost offsets.

John F Kelly, Keith Humphreys, and Marica Ferri



Search strategy

We searched the Cochrane Drugs and Alcohol Group Specialized Register, Cochrane Central Register of Controlled Trials (CENTRAL), PubMed, Embase, CINAHL and PsycINFO from inception to 2 August 2019.

We searched for ongoing and unpublished studies via ClinicalTrials.gov and the World Health Organization (WHO) International Clinical Trials Registry Platform (ICTRP) on 15 November 2018. All searches included non-English language literature. We handsearched references of topic-related systematic reviews and bibliographies of included studies.

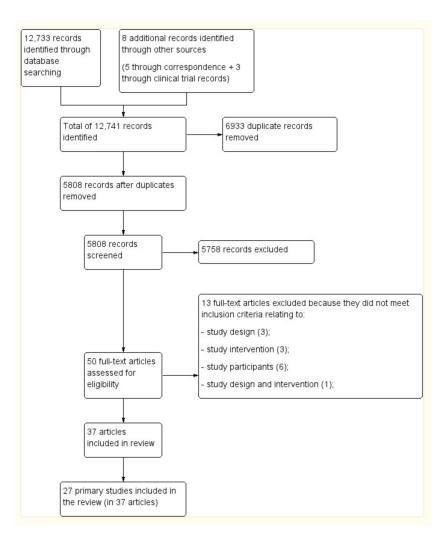
John F Kelly, Keith Humphreys, and Marica Ferri



Selection criteria

We included randomized controlled trials (RCTs), quasi-RCTs and non-randomized studies that compared AA or TSF (AA/TSF) with other interventions, such as motivational enhancement therapy (MET) or cognitive behavioral therapy (CBT), TSF treatment variants, or no treatment. We also included healthcare cost offset studies. Participants were non-coerced adults with AUD.

John F Kelly, Keith Humphreys, and Marica Ferri



Results

We included 27 studies (N=10,565 participants) (21 RCTs/quasi-RCTs, 5 non-randomized, and 1 purely economic study). The average age of participants within studies ranged from 34.2 to 51.0 years (no info on gender) AA/TSF was compared with psychological clinical interventions, such as MET and CBT, and other 12-step program variants.

CONGRÈS ALBATROS

Study	Design	Degree of manualization	Treatment comparison
	Design		Treatment companson
Blondell 2001	Non-randomized	Part/non-manualized	Different theoretical orientation
Blondell 2011	RCT	Part/non-manualized	Different theoretical orientation
Bogenschutz 2014	RCT	Part/non-manualized	Different theoretical orientation
Bowen 2014	RCT	Part/non-manualized	Different theoretical orientation
Brooks 2003	Quasi-RCT	Manualized	Different theoretical orientation
Brown 2002	RCT	Manualized	Different theoretical orientation
Davis 2002	RCT	Manualized	Different theoretical orientation
Grant 2017	Non-randomized	Part/non-manualized	TSF variant
Herman 2000	RCT	Part/non-manualized	Different theoretical orientation
Humphreys 1996	Non-randomized & Economic	Part/non-manualized	Different theoretical orientation
Kahler 2004	RCT	Manualized	TSF variant
Kaskutas 2009	Quasi-RCT	Part/non-manualized	TSF variant
Kelly 2017	RCT	Manualized	Different theoretical orientation
Litt 2007	RCT	Manualized	Different theoretical orientation
Litt 2016	RCT	Manualized	Different theoretical orientation
Lydecker 2010	Quasi-RCT	Manualized	Different theoretical orientation
Manning 2012	RCT	Part/non-manualized	TSF variant
MATCH 1997a	RCT	Manualized	Different theoretical orientation
McCrady 1996	RCT	Manualized	Different theoretical orientation
Mundt 2012	Economic	Part/non-manualized	TSF variant
Ouimette 1997	Non-randomized	Part/non-manualized	Different theoretical orientation & TSF variant
Timko 2006	RCT	Manualized	TSF variant
Timko 2011	Quasi-RCT	Manualized	TSF variant
Vederhus 2014	Quasi-RCT	Manualized	TSF variant
Walitzer 2009	RCT	Manualized	Different theoretical orientation & TSF variant
Walitzer 2015	RCT	Manualized	Different theoretical orientation
Zemore 2018	Non-randomized	Part/non-manualized	Different theoretical orientation

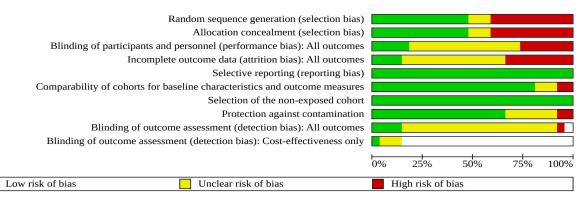




Trusted evidence. Informed decisions. Better health.

Cochrane Database of Systematic Reviews

Figure 4. Risk of bias graph: review authors' judgments about each risk of bias item presented as percentages across all included studies.



John F Kelly, Keith Humphreys, and Marica Ferri



Continuous abstinece (over 12 months)

manualized AA/TSF VS other clinical interventions (e.g. CBT) (RR) 1.21, 95% (CI) 1.03 to 1.42; 2 studies, N=1936 participants;

AA/TSF (non-manualized) compared to treatments with a different theoretical orientation (e.g. CBT) (randomized/quasirandomized evidence) – gave similar results in all the outcomes.

Percentage abstinence day (PDA), Long Period Abstinence (LPA), Drinking Intensity and alcohol related consequences

manualized AA/TSF VS other clinical interventions gave similar results as other clinical interventions;

John F Kelly, Keith Humphreys, and Marica Ferri

Analysis 1.1. Comparison 1: 1A Grouping: RCT/quasi-RCT, all treatments manualized, compared to different theoretical orientation, Outcome 1: Proportion completely abstinent

	AA/I	SF	Comparison			Risk Ratio	Risk Ratio
Study or Subgroup	Events	Total	Events	Total	Weight	M-H, Random, 95% CI	M-H, Random, 95% CI
1115-1-6							
1.1.1 End of treatment	42	168	54	316	14.7%	1.46 [1.02, 2.00]	30.0
MATCH 1997 (1)						1.46 [1.02 , 2.09]	-
MATCH 1997 (2)	67	124	133	261	33.7%	1.06 [0.87 , 1.30]	+
MATCH 1997 (3)	42	167	72	301	16.7%	1.05 [0.76 , 1.46]	<u>+</u>
MATCH 1997 (4)	66	123	149	266	34.8%	0.96 [0.79 , 1.17]	+
Subtotal (95% CI)	5952	582	1700	1144	100.0%	1.07 [0.92, 1.25]	♦
Total events:	217		408				
Heterogeneity: Tau ² = 0.0 Test for overall effect: Z			(P = 0.23)	; I ² = 30%			
1.1.2 6-month follow-up							
Davis 2002	18	49	8	40	34.8%	1.84 [0.89, 3.78]	
Kelly 2017b	10	29	6	30	23.7%	1.72 [0.72 , 4.13]	
McCrady 1996 (5)	6	16	7	29	22.1%	1.55 [0.63 , 3.83]	
McCrady 1996 (6)	5	15	7	30	19.4%	1.43 [0.54 , 3.75]	
Subtotal (95% CI)	3	109	,	129	100.0%	1.66 [1.09, 2.54]	
Total events:	39	103	28	123	100.0 /0	1.00 [1.03 , 2.34]	-
Heterogeneity: Tau ² = 0.0		20 df - 3		12 = 00%			
Test for overall effect: Z			(F - 0.30)	, 1 070			
rest for overall effect. Z	- 2.54 (F -	0.02)					
1.1.3 12-month follow-u	ıp						
Litt 2007 (7)	15	36	15	69	6.2%	1.92 [1.06, 3.46]	
Litt 2007 (8)	14	35	19	70	6.9%	1.47 [0.84, 2.58]	-
MATCH 1997 (4)	58	123	128	266	24.2%	0.98 [0.78, 1.23]	+
MATCH 1997 (3)	59	167	74	301	18.7%	1.44 [1.08, 1.91]	-
MATCH 1997 (2)	59	124	111	261	23.5%	1.12 [0.89, 1.41]	-
MATCH 1997 (1)	60	168	96	316	20.6%	1.18 [0.90, 1.53]	-
Subtotal (95% CI)		653		1283	100.0%	1.21 [1.03, 1.42]	•
Total events:	265		443				•
Heterogeneity: Tau ² = 0.0	01; Chi ² = 7	.91, df = 5	(P = 0.16)	$I^2 = 37\%$			
Test for overall effect: Z	= 2.35 (P =	0.02)					
1.1.4 24-month follow-u	ıp						
Litt 2007 (7)	16	36	21	69	30.0%	1.46 [0.88, 2.43]	
Litt 2007 (8)	16	35	18	70	27.0%	1.78 [1.04 , 3.04]	
Litt 2016	31	96	28	97	43.0%	1.12 [0.73 , 1.71]	
Subtotal (95% CI)		167		236	100.0%	1.37 [1.04 , 1.82]	
Total events:	63		67				_
Heterogeneity: Tau ² = 0.0		.84, df = 2		$I^2 = 0\%$			
Test for overall effect: Z							
1 1 E 26 month falls	ın.						
1.1.5 36-month follow-u	•	100	0.5	240	E0 70/	1 25 [1 02 1 55]	_
MATCH 1997 (1)	61	168	85	316	52.7%	1.35 [1.03 , 1.77]	-
MATCH 1997 (3)	60	167	72	301	47.3%	1.50 [1.13 , 2.00]	-
Subtotal (95% CI)	400	335		617	100.0%	1.42 [1.17, 1.73]	•
Total events:	121	20 15	157	¥2 007			
Heterogeneity: Tau ² = 0.0			(P = 0.59)	$1^2 = 0\%$			
Test for overall effect: Z	= 3.50 (P =	0.0005)					
						0.1	1 0.2 0.5 1 2 5 10
Footnotes							ors comparison Favors AA/TSF
(1) Outpatient TSF vs. M	ET						
(2) Aftercare TSF vs. MF							

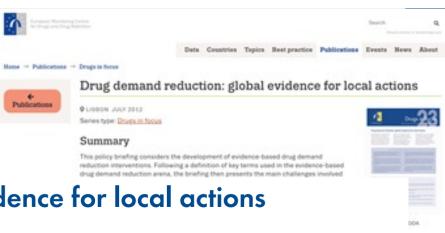
John F Kelly, Keith Humphreys, and Marica Ferri



Authors' conclusions

There is high quality evidence that manualized AA/TSF interventions are more eAective than other established treatments, such as CBT, for increasing abstinence. Non-manualized AA/TSF may perform as well as these other established treatments. AA/TSF interventions, both manualized and non-manualized, may be at least as eAective as other treatments for other alcohol-related outcomes. AA/TSF probably produces substantial healthcare cost savings among people with alcohol use disorder

EMCDDA evidence for action



Drug demand reduction: global evidence for local actions

The development of evidence-based demand reduction interventions is a primary drug policy objective at national, European Union (EU) and global level. A particular discourse, with its own set of concepts, is used to discuss implementation of this

objective, including terms such as: best practice, quality standards, guidelines, protocols, accreditation systems and benchmarking. This paper provides readers with straightforward definitions of the terms used, whilst highlighting achievements and current challenges in transferring scientific knowledge into practice in the drug demand reduction arena. A special focus is given to 'best practice' because of this concept's increasing popularity and importance in Europe.

Key issues at a glance

- The promotion and exchange of best practice is recognised as an important strategy both to improve the effectiveness of drug-related interventions and ensure the efficient use of limited resources.
- 2. Guidelines and standards are among the most frequently used tools for the promotion of best practice. In Europe, a wealth of guidelines now exist which decision-makers can utilise, update and adapt to suit their own national contexts, rather than starting from scratch.
- 3. There is a growing body of scientific evidence on the effectiveness of interventions in the drugs field, which can be used for the development and update of standards and guidelines. There is new emphasis on disinvestment, stopping 'poor practice' and the use of low quality interventions.

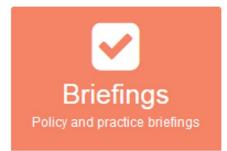
- 4. At European level that aimed to promote consensus on minimum quality arandards in the field of drug prevention, treatment and harm rejuction as well as the translation of quality standards into practice.
- 5. New distributes have emerged focusing on rethods for successful transfer, uch as implementation science, translational science, and knowled emobilisation. Identification of basers to change and use of multiple it plementation strategies are important success factors.
- 6. In the best practice ea, there are among gaps in evidence base and new issues continually arise that need to addressed. A systematic gap analysis will help to focus next steps future developments.



Best practice portal

The Best practice portal is designed to help you find practical and reliable information on what works (and what doesn't) in the areas of prevention, treatment, harm reduction and social reintegration. It will help you identify tried and tested interventions quickly, allocate resources to what's effective, and improve interventions applying tools, standards and guidelines.







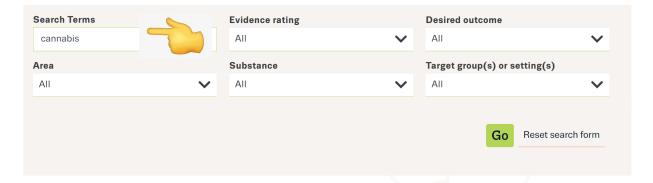






Best practice portal – evidence database

This database gives you access to the latest evidence on drug-related interventions. The information is based on systematic searches is updated regularly. To get started use the search boxes below. Click here for more information about the Evidence database (including methods).

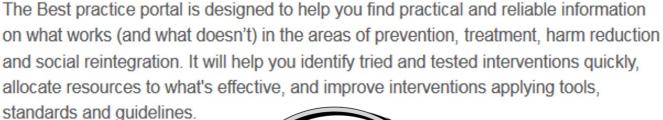


List of Evidence Summaries

Title	Area	Substance	Target group(s) or setting(s)	Evidence rating
Digital interventions to reduce cannabis use	Treatment	cannabis		Beneficial
Life skill and social influence—based interventions to reduce cannabis use	Prevention	cannabis	school	Beneficial
Multi-substance interventions addressing tobacco and/or cannabis to reduce use	Treatment	cannabis, tobacco		Likely to be beneficial

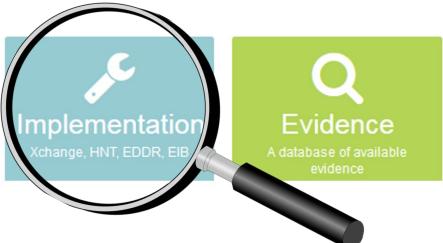


Best practice portal







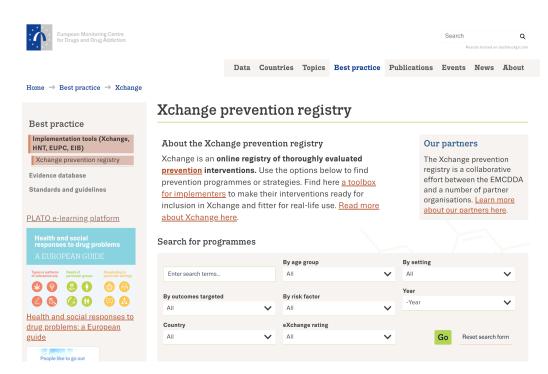




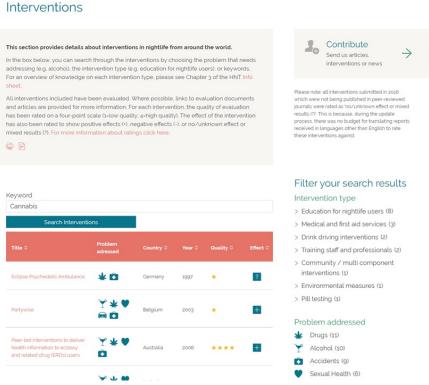




Prevention in various settings



healthy nightlife toolbox



Prevention and harm reduction in recreational context



EMCDDA resources: training



Home \rightarrow News \rightarrow 2022 \rightarrow Registration opens for European Drugs Winter and Sum...



Registration opens for European Drugs Winter and Summer Schools 2023

The EMCDDA and the University Institute of Lisbon (ISCTE-IUL) are delighted to open registration today for two upcoming joint events in 2023: the <u>European Drugs Winter School (EDWS)</u> and the <u>European Drugs Summer School (EDSS)</u> (1)(2).

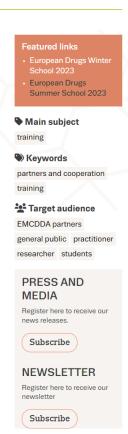
EDWS: 13–24 February 2023 (online): This year, the theme will be 'Displaced populations and drug- related issues', with one full day dedicated to this topic. The two-week course will feature live lunchtime lectures with experts and practitioners, followed by afternoon exercises. Virtual fieldwork tours will also be offered. Completion of exercises and an exam are compulsory for those wishing to obtain credits. The sessions will be recorded and available for subsequent viewing.

EDSS: 26 June to 7 July 2023 (Lisbon): In 2023, this face-to-face two-week course will focus on the issue of mental health. Sessions will include lectures on drugs and mental health, dual diagnosis and integrated interventions. Study visits will be organised to one of the Portuguese commissions for dissuasion as well as to mobile methadone units and a drug consumption room in Lisbon. During the course, students will participate in interactive workshops to discuss their own projects and views. The course will conclude with an open debate with guest speakers, followed by an exam for those wishing to obtain credits.

The target audiences for the two events are: university students, researchers, professionals and administrators interested in working on drug issues. The previous rounds of these courses brought together students from the EU Member States as well as from Africa, Asia, Australia and the Americas. Profiles of former alumni and their testimonials can be found on the official summer school website and their statements viewed in a promotional video (3).

The courses prepare professionals and students to meet the complex policy challenges that face Europe in the field of drugs. Involving scientific experts from the EMCDDA, university professors and policymakers, they provide a multi-disciplinary and inclusive approach to the study of the drugs problem in Europe and beyond.

Details on scholarships in 2023 are available on the event web pages. Both events will be conducted in English.







Global overview on drugs related issues

Registration opens for European Drugs Winter and Summer Schools 2023

Q LISBON 11.10.2022

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Featured links

- European Drugs
 Winter School 2023
- European Drugs
 Summer School
 2023
- Main subject
- Keywords

partners and cooperation

training











Learning to disagree







No arguments on people but rather on facts, respect the opponent;

No distortons or manupulations of the other part's arguments;

It is mandatory to provide proof of your claims.



Giancarlo Carofiglio https://www.raiplay.it/programmi/dilemmi

Learning to find consensus

Experts can give opinion based on practice;

This may depend on the group they belongs to;

Their geographical site;

They can be influenced by opinion

leaders;

EKE tries to systematise processes, and improve reliability and reproducibility of experts opinion exercises.

Pre-elicitation Elicitation Post-elicitation **INVESTIGATE ESTIMATE** Background DISCUSS AGGREGATE Mean of experts' 2nd information All experts Experts shown All experts compiled. make 2nd final round responses individually anonymous Contact and answers from calculated. Experts and private answer estimate may review and brief experts on questions, and each participant discuss individual and the elicitation provide reasons and visual for their group outcomes, add process summary of judgements commentary, and responses correct residual misunderstandings

EMCDDA training for professionals and decision makers



EUPC (European Prevention Curriculum) Training of Trainers:



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Training of trainers for the European Prevention Curriculum (EUPC)

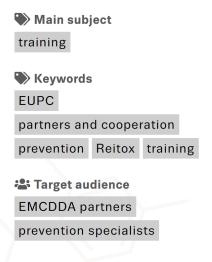
■ 12 SEP 2022 TO 16 SEP 2022 | ♥ KRAKÓW, POLAND| ORGANISER(S): EMCDDA; NATIONAL CENTRE FOR PREVENTION OF ADDICTIONS (POLAND).

EVENT TYPE: TRAINING

This training of trainers for the European Prevention Curriculum (EUPC), takes place in Kraków, Poland, from 12 to 16 September. The <u>EUPC</u>'s curriculum has been designed specifically to provide essential prevention knowledge to decision-, opinion- and policymakers about the most effective evidence-based prevention interventions and approaches.

It's organised by the EMCDDA and the Polish National Focal point, National Centre for Prevention of Addictions.





Search



EUPC

European Prevention Curriculum (EUPC): a handbook for decision-makers, opinion-makers and policy-makers in science-based prevention of substance use

♥LISBON = 24.09.2019 SERIES TYPE: MANUALS

Introduction

This handbook has been developed with the primary purpose of providing specific reference material for the European Prevention Curriculum (EUPC) training courses. It also serves to provide a more general introduction to prevention science and, in particular, to science-based interventions. The training curriculum has been developed by a European project entitled UPC-Adapt, which was co-funded by the European Commission.

Notes on translations:

Croatian: translated and produced by the Laboratory for Prevention Research (PrevLab), Faculty of Education and Rehabilitation Sciences, Department of Behaviour Disorders, University of Zagreb

Dutch: translated and produced by **HOGENT**

Estonian: translated and produced by Tervise Arengu Instituut

French: translated and produced by the EU4MD project

Georgian: translated and produced by the Tomas Zabranski Institute of Addiction Studies,

<u>Ilia State University</u>, within the framework of the <u>EMCDDA4GE project</u>.

German: translated and produced by Finder Akademie

Latvian: translated and produced by the <u>Centre for Disease Prevention and Control of</u>

Latvi

Lithuanian: translated and produced by the Lithuanian focal point

Polish: translated and produced by Prevention Unit, <u>Institute of Psychiatry and Neurology in</u> Warsaw, Poland

Portuguese: translated and produced by the EMCDDA

Spanish: translated by Carmen Orte, Joan Amer y Maria Antònia Gomila (Universitat de les Illes Balears), translation revised by Oihana Rementeria, produced by Ministerio de Sanidad: Delegación del Gobierno para el Plan Nacional sobre Drogas

Ukrainian: translated and produced by the Geopolitical Alliance of Women with support from the EU4MD project

If you are considering translating the handbook, please follow the specific <u>EUPC guidelines</u> for translation and adaptation and the general <u>EMCDDA</u> guidelines for translation.

Download as PDF

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 French (fr)

 Georgian (ka)
 German (de)
 Latvian (ly)
 Lithuanian (lt)
 Polish (p

 Portuguese (pt)
 Spanish (es)
 Ukrainian (uk)



Pub. Author: EMCDDA

Pub. Coauthor: UPC Adapt

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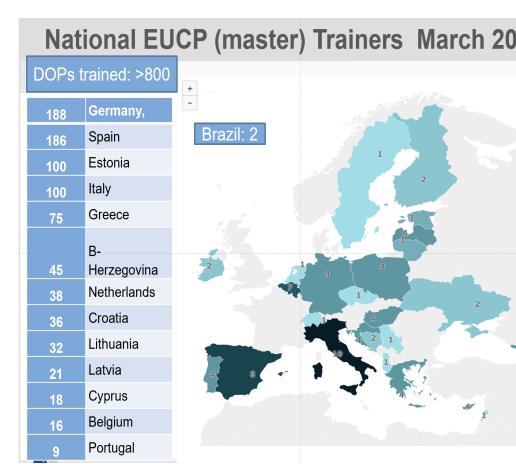
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EMCDDA webinar

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EMCDDA webinar: How wastewater monitoring can boost preparedness for new health threats

Objective: to explore wastewater analysis as a methodology contributing to EU preparedness and response Background: COVID-19 has raised the attention of Europe, and globally, on the importance of...

Thursday, 23 June 2022



EMCDDA webinar: Preparing for the future — applying a foresight approach in the drugs field

Objective: This webinar marks the official launch of the EMCDDA's foresight toolkit for the drugs field entitled How to run a trends workshop in the drugs field. The event also aims to promote a...

Thursday, 2 June 2022



EMCDDA webinar: Drug consumption rooms in Europe — different realities, challenges and what to expect from the future

Objective: The main objective of this webinar is to provide an overview of the different types of drug consumptions rooms (DCRs) in Europe. It will describe the challenges and current reality, as...

Wednesday, 25 May 2022



EMCDDA webinar: Knowing youth — digital platforms for decision making (ESPAD and beyond)

Objective: The main objective of this webinar is to explore and better understand the potential use of youth survey data in policy and prevention planning in a digital world. Background: With 2022.

Thursday, 28 April 2022



EMCDDA webinar: Workplaces and drugs - issues and challenges for the future

≅ 28.04.2022

Objective: In the context of the EMCDDA Health and Social Responses miniguide on 'Workplaces and drugs', this webinar brings together experts in the field to provide an overview of the topic, share..



Events

EMCDDA webinar: Women and drugs in Europe — why gender

Description: This webinar will explore recent patterns and trends in drug use among women in Europe and the role played by gender in influencing women's consumption behaviours across settings and the...



EMCDDA webinar: Drug-related deaths in Europe, current challenges and implications for responses

Description: This webinar is linked to the latest bundle of EMCDDA miniguides which focus on responding to drug-related harms. It aims to provide an insight into the current situation regarding drug-.

From EMCDDA to EUDA





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Council of the EU Press release 28 March 2023 18:35

EU Drugs Agency: Council presidency and European Parliament agree to strengthen the agency's role

The Council presidency and the European Parliament have reached a provisional agreement on a proposed regulation on the EU Drugs Agency, which will turn the existing European Monitoring Centre for Drugs and Drug Addiction into a **fully-fledged agency** and strengthen its role. The provisional agreement is subject to approval by the Council and the European Parliament before undergoing the formal adoption procedure.



The illegal drugs market is an incredibly lucrative market with a profound impact on our societies. Drugs and drug addictions cause enormous harm to the health of individuals and the wider society. It also affects security, not least because of violent drug-related organised crime. A stronger EU Drugs Agency will be an important tool to tackle these challenges at both EU and global level and to remain ahead of future risks.

- Gunnar Strömmer, Swedish Minister of Justice



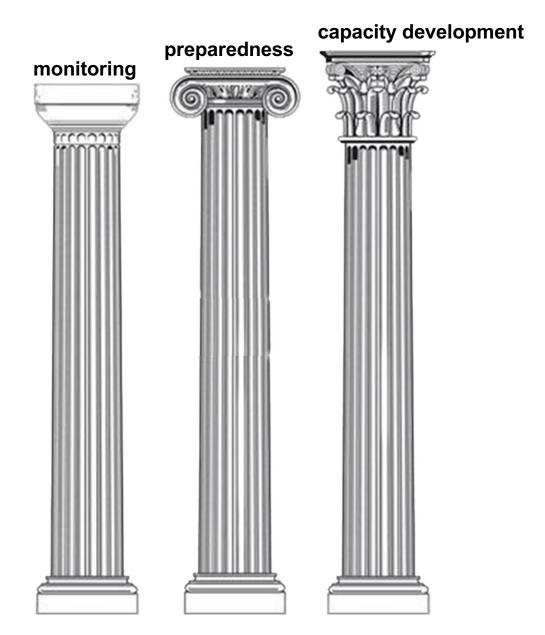
Drugs and drug addictions cause enormous harm to the health of individuals and their families. I welcome the provisional agreement on a new mandate for the EU Drugs Agency, which will provide better opportunities to work against drugs in a more comprehensive manner and facilitate important contributions from civil society to the work of the agency.

— Jakob Forssmed, Swedish Minister for Social Affairs and Public Health

Under the new regulation, the agency will be able to **respond to new health and security challenges posed by illegal drugs** in a more efficient way. It will also be better able to support member states and contribute to improving the situation at the international level.



EUDA







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