

Impact of the COVID-19 pandemic on patterns of drug use and harms, drug service provision in the EU

Trendspotter Studies

2 Waves: April- May; May-June 2020



Objectives: Investigate the impact of the COVID-19 epidemic and the associated national response measures in the EU on:

- Drug service provision and help-seeking
- Patterns of drug use, risks and harms

Methods Trendspotter: NFP network survey; Online expert surveys, Websurvey with> 10 000 participants; 10+ virtual facilitated groups; > 60 European professionals



Results: Drug services and help seeking

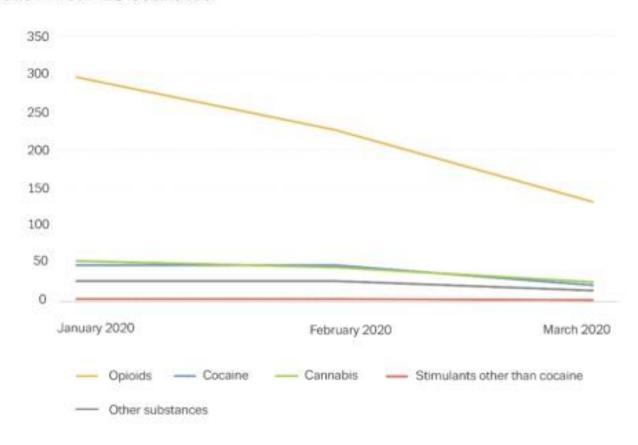
- During the first months of the pandemic a decline in the availability of European treatment and harm reduction interventions
- Drug services impacted in similar ways to other frontline health services:
 - Some closures, capacity reduction, adaptations
 - All required to implement new hygiene and social distancing measures
 - Activities moving onto mobile or online platforms.
- Two thirds of countries developed guidelines 'COVID and drugs'



Reduction in treatment demand

FIGURE 7

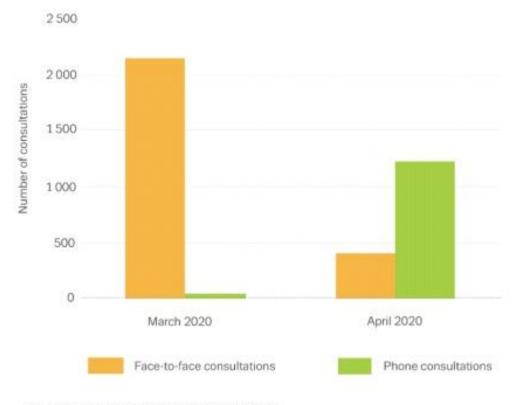
Preliminary data on all clients entering treatment by main drug between January and March
2020 in four EU countries





Tele-medicine

FIGURE 9
Numbers of face-to-face and phone consultations at the Riga Addiction Medicine Centre,
Latvia, in March and April 2020



Source: Inga Landsmane, Riga Addiction Medicine Centre.



Innovation to ensure treatment continuity

- Extending take-home regulations for OST patients;
- Reduction of supervised intake, urine controls;
- Electronic prescriptions;
- Home delivery of medications;
- OST added to outreach programmes;
- Low threshold OST introduced;
- Novel treatment for stimulant users (methylphenidate, CZ).



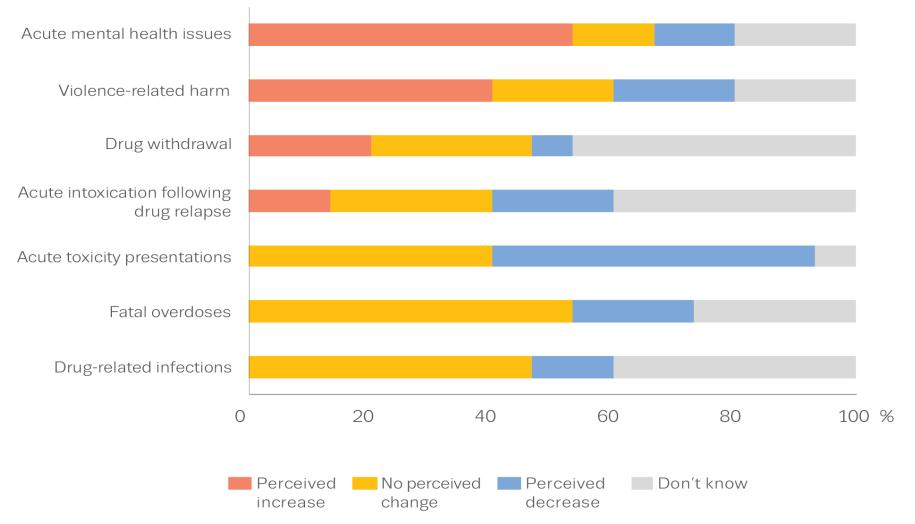
Changes in drug use patterns

- Levels of drug use: 46% report reduction
- Most significant reductions: MDMA and cocaine
- Cannabis: mostly stable but occasional users reduce, frequent users increase
- Increase in amphetamine use in some Nordic cities
- Switch to more available (legal) substances alcohol and benzodiazepines



Perceived impact on drug-related harms

(clinical experts in 15 EURO-DEN hospital emergency sentinel sites)





More information:



