

How COVID-19 affected PWUD and drug services in Austria at an early stage of containment measures

Horváth, Ilonka; Schmutterer, Irene; Schwarz, Tanja ESSD 31st Annual Conference (Online) 24 – 25 September 2020

Background/ Methodology

- European rapid assessment on the impact of COVID-19 in April 2020 initiated by EMCDDA
- » Identify effects and implications of the COVID-19 pandemic and resulting challenges on drug use, harms and on availability of drug services at a very early stage of containment measures
- » Austrian Reitox Focal Point (GOEG) conducted national assessment between 8 and 16 April 2020
- » EMCDDA's questionnaire was sent out to all provincial drug coordinators

Remarks

- » Assessment conducted at very early stage of containment measures
- » Description of the impact is mainly based on a generally perceived assessment of the situation
- » Mixture of provincial and facility level input
 - » In total 25 questionnaires from 8 provinces

Implications of C-19 on drug services in AT

Overall slight decrease in demand and availability

- » Reason 1: reduction of services
 - » reduction/ termination of e.g. group settings, scheduled detox, client contacts within prison from external services
 - » lack of appropriate hygiene and safety measures for professionals/clients
- » Reason 2: changes in regard to services delivered
 - » Need for reduction of direct client contacts and changeover to ICT use to mitigate face-to-face therapeutic services
 - » Lack of required ICT equipment on client's side
 - » Initial and admission interviews and thus new admissions challenging

Implications of C-19 on OST in AT

OST demand:

- » generally stable situation
- » patients with psychiatric co-morbidity showed an increased demand
- » treatment entrances partly declined

OST provision:

- » some difficulties in the very beginning
- » legal amendments on 22 March and 9 April aiming to simplify authorization of prescription by Public Health Officer, dispensing of medication, transmission of recipes by fax.
- » continuity of OST for those already in treatment assured
- » restriction of personal contact hindered overall psychosocial care and the assessment of patients' stability and general health

Implications of C-19 on HR services in AT

Harm reduction services: availability declined

- » Reasons:
 - » direct client contacts: drug streetwork as well as drug testing services (except from online consultations) were halted
 - » low-threshold services basically focused on NSP only
- » Customizations:
 - » night shelters partly expanded to include day care provision for PWUD
 - » outreach emergency care for PWUD in quarantine (provision of medication needed, safe use equipment...), e.g. in Vienna

Implications of C-19 on drug use and harm consequences

» Patterns of drug use

- » changes vary btw. reduced to higher risk consumption
- » drug use in group settings declined
- » no specific new risk behavior

» Harms and other health and social consequences

- » no changes in physical health
- » mental health: crisis especially among those with psychiatric co-morbidity specifically in regard to containment measures and physical distancing policy
- » social consequences in regard to social isolation, increased need for food donations

Challenges and adaptions as a result of COVID-19

Re-organisation of service provision and co-ordination of network partners

Safety regulations

- » implementation of safety regulations on facility level, in particular low-threshold services
- » for staff members as well as clients/patients

Technical challenges

- » set up ICT/online services and deal with implications on quality of service provision
- » ICT/online contacts: difficult to maintain client contact and continuity of care/treatment

PWUD as a vulnerable group

» provision of appropriate information to clients on COVID-19, drug use, OST

Conclusions

- » First insight into the handling of the C-19 pandemic by drug services in Austria
- » Today's perspective on results:
 rather a description of the situation during lock-down
- » Insights in the long-term adjustments: 2nd wave of assessment in Q4/2020
 - » New service models, digital health approaches and treatment options post COVID-19?



References

- » Horvath, I.; Schmutterer, I.; Schwarz, T. (2020), EMCDDA-Trendspotting Studie über Auswirkungen von COVIS-19 auf Menschen mit illegalem Substanzkonsum und auf Einrichtungen der Drogenhilfe in der Europäischen Union. Ergebnisse des vom Reitox Focal Point durchgeführten Quick Assessment in Österreich. Gesundheit Österreich GmbH. Wien https://jasmin.goeg.at/id/eprint/1476
- » European Monitoring Centre for Drugs and Drug Addiction (2018), Trendspotter manual: a handbook for the rapid assessment of emerging drug-related trends, Publications Office of the European Union, Luxembourg. https://www.emcdda.europa.eu/publications/manuals/trendspotter-manual_en
- » European Monitoring Centre for Drugs and Drug Addiction (EMCDDA) (2020), EMCDDA trendspotter briefing: Impact of COVID-19 on drug services and self-seeking in Europe, May 2020, EMCDDA, Lisbon. https://www.emcdda.europa.eu/system/files/publications/13073/EMCDDA-Trendspotter-Covid-19_Wave-1-2.pdf
- » European Monitoring Centre for Drugs and Drug Addiction (EMCDDA) (2020), EMCDDA trendspotter briefing: Impact of COVID-19 on patterns of drug use and drug-related harms in Europe, June 2020, EMCDDA, Lisbon. http://fileserver.idpc.net/library/EMCDDA_Trendspotter_Covid19_June_2020.pdf



Contact

Ilonka Horváth

Stubenring 6

1010 Vienna, Austria

T: +43 1 515 61-131

F: +43 1 513 84 72

E: ilonka.horvath@goeg.at

www.goeg.at

