

# Impact of COVID-19 on drug treatment and clients in Hungary

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Drog, Adat, Döntés

# Source of information

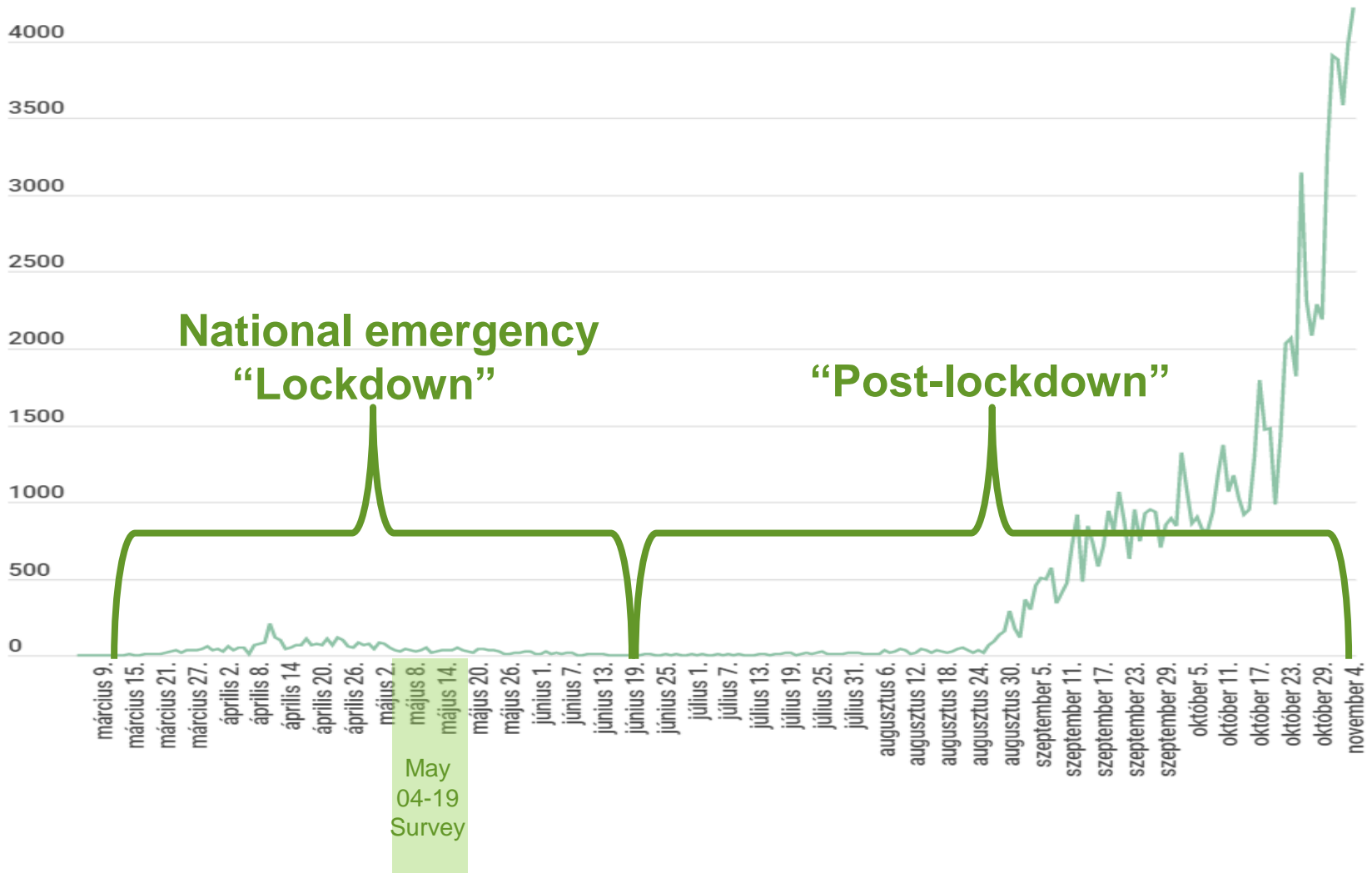
A map of Europe is shown in the background, with the country of Hungary highlighted in a light blue color. The map is semi-transparent and serves as a geographical context for the text.

**During first wave  
lockdown:**

Online survey among drug  
service providers

**Post lockdown period:**  
Anecdotal information

# COVID-19 HU: new positive cases



# Survey respondents

A total of 72 treatment/HR units representing all counties

Outpatient units, social services, preventive-consulting services, hospital-based and non-hospital based inpatient units



# Availability and drug use

## Lockdown

In general the **access to classical drugs decreased**.

- Takes longer time to get hold of substances
- Worsening financial status of users
- Harder to reach dealers

Cannabis availability:

14% of the units identified a strong decrease

30% identified a small decrease

47% reported no change

7% reported small increase

**Shift in primary substance** to alcohol/cannabis/hyp. and sed./NPS

**Increased use of legal substances** (alcohol and hypns/seds)

## Post-lockdown

No data

# Availability of services (2)

## Lockdown

Very few infections in clientele/staff

### **Treatment as an alternative to criminal procedure**

- temporary regulation change to provide it online
- new admissions in March and April came to a halt

**Referral to other services** was almost impossible

Most **units suspended or limited** their face-to-face operation, **and/or** switched to **telemedicine**



## Post-lockdown

Juggling with limited capacity due to infections in the staff

### **Treatment as an alternative to criminal procedure**

- no option to provide it online
- new admissions are back on track, in many cases partly via online tools or phone

**Referral** is slower but works

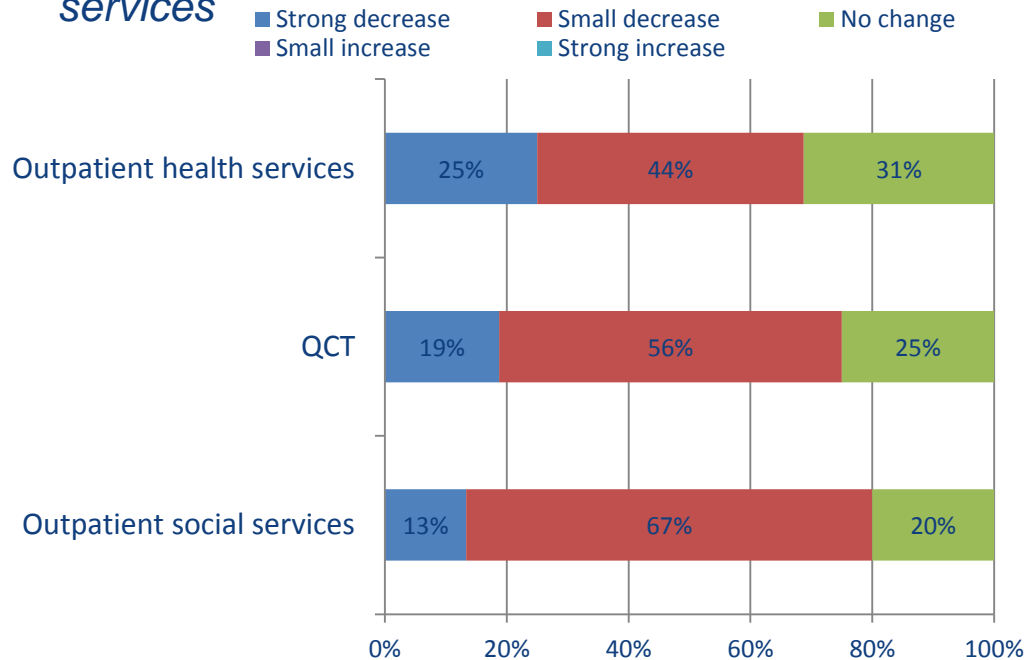
**The rate of telemedicine/face-to-face treatment provision varies**, but most units provide services via phone/internet (diff. in capital/rural areas, treatment type)



# Availability of services (2)

## Lockdown

*Perceived changes in the availability of drug services*



## Post-lockdown

Service availability is better

Mentioned factors limiting access:

- scheduled meetings only,
- limited number of people at group consultations/in facility

Consequences:

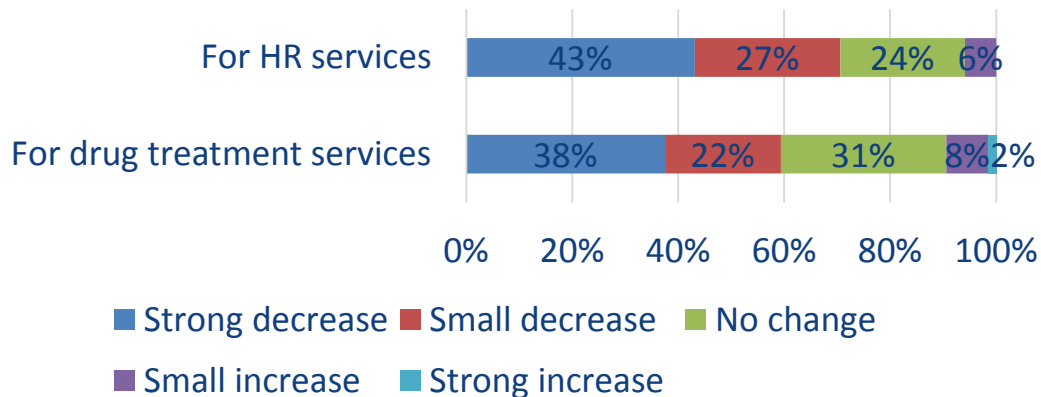
- long waiting times,
- shift to private services

# Treatment needs

## Lockdown

- Need for more frequent consultations via phone/online tools than in face-to-face treatment
- Increased need for drug prescription
- Increased need for basic social services (meals, shelter, hygienic services)
- Need for protective equipment (masks, disifectant)

*Changes in treatment turnover (not need!)*



## Post-lockdown

In case of treatment as an alternative to criminal procedure the cases – suspended by the lockdown – concentrated in this period

No other change have been reported in case of cannabis users



# Telemedicine

## Lockdown

Most units rapidly switched to telemedicine fully or at least partly

Initial challenges due to limited IT resources and skills

Legal possibility for online/telephone consultation was created rapidly (for the period of the national emergency)

## Post-lockdown

Combined service provision

Units are more experienced, found out it actually works

Legal background of online/phone treatment provision is unclear

It proved useful especially for clients living distant from the treatment unit

Does not work in all cases (e.g. family counselling)

