

The Early-warning system in Hungary

Participants and tasks of the EWS

- Belügyminisztérium Bűnügyi Szakértői és Kutató Intézet
- Egészségügyi Minisztérium
- MTA Kémiai Kutató Központ
- SOTE Igazságügyi Orvostani Intézet
- Erzsébet Kórház Klinikai Toxikológiai Osztály
- ELTE Pszichológiai Intézet

KJR szereplői és feladatkörei

- ORFK Europol
- VPOP Bűnügyi Igazgatóság
- Belügyminisztérium Országos Műnmegeelőzési Központ
- Oktatási Minisztérium
- Kék Pont Drogkonzultációs Központ „Party Service” program

Rapid access to :

- seizures data
- forensic reports
- information from prosecution services
- In connection with the new emerging trends (low-threshold programmes, outreach, qualitative researchers)

Rapid access to:

- Clinical data
- Information of forensic and toxicological laboratories
- Data of toxicological analysis

Main functions of an EWS:

- Is the effectiveness of the information flows (two-way, selective, rapid) ensured?
- Is national coverage ensured?
- Is the rapid answer of the network ensured?
- Is there quick access to hard data on the frequency encountered from cases detected by low-enforcement services and forensic laboratories?

Main functions of an EWS:

- Is it ensured the access to information at user level?
- Is it ensured the access to information on circumstances of the cases detected (local police, judicial system, etc.)?

The EWS should :

- Be able to be sensitive
- Be nationally covered
- Ensure a well-identified coordination unit
- Ensure information collection and transmission
- Develop the EWS network

Where are we now?

- National coverage
- The information transmission in the NFP works in two-way
- Development of network

What is missing?

- Rapid access to data from each field
- The EWS of NFP should be included in the law conciliation
- Experts' results from EU should be included in the EWS of NFP for **opinion**

What is missing?

- Coordinating the EWS of NFP and the senders/arrived drug reports to the ministries
- Cleaning the question of data protection
- Increase a well-working and uniform electronic network