

consumption, contrasting with a clear trend towards the use of other psychoactive (illicit drugs and prescription drugs) substances. patterns of use before COVID-19 (e.g. habit of drinking at home) and availability (illicit drug traffic changes) are among the significant factors. In addition, mental health factors (depression, anxiety) and social isolation are common correlates with substance use. These factors may be of specific importance impacting substance use in adolescents during the COVID-19 pandemic. Exemplary is an increase in the use of sleeping medication among Belgian adolescents and young adults. In the current presentation data of national (Belgium) surveys on substance use in adolescents will be presented and discussed within the context of findings in international surveys.

Disclosure: No significant relationships.

S0006

The Effects of the COVID-19 Pandemic on Mother-Infant Mental Health Relationship

T. Kurimay

North Centre Buda New Saint John Hospital and Outpatient Clinic, Buda Family Centre Mh Centre Department Of Psychiatry, Teaching Dep. Of Semmelweis University, Budapest, Hungary
doi: 10.1192/j.eurpsy.2022.59

Maternal health cannot be separated from infant, child and adolescent health, which includes mental health as well. Expecting mothers go through a number of changes during their pregnancy. Due to the specific alterations of their physique and immune system, pregnant mothers are more vulnerable to the Covid-19 infection. This highlights the importance of the vaccinations in their cases. During the pandemic, mental health problems such as anxiety, depression and stress aroused in greater numbers. This affected mothers, and younger children as well. Expecting mothers, without pre-existing mental disorder (>50%) reported a weightier level of anxiety in their first trimester. Also, infants can suffer developmental disadvantages, as their infected mothers are separated from them. Even though evidence is not yet clear in this topic, vertical transmission seems to be fairly uncommon. Treatment guidelines, that could help Covid-19 infected mothers to handle their infants, are scarce. Hence the importance of telehealth has started to be outlined. Separation from the children might be necessary, while the mental health of mother and infant is continuously screened, since the long-term consequences of the symptoms are still unknown. Hence, prevention is imperative to avoid any negative effects. Even still, WHO advises mothers to breastfeed safely, with good respiratory hygiene, emphasizing the importance of skin-to-skin contact of newborns and sharing the room with them. On policy level: investment into pre-, peri-, post-natal care, family supporting national programs, inter-sectoral collaborations, monitoring and research are important elements of prevention and treatment efforts during the Epidemic and the post-Covid-19 era.

Disclosure: No significant relationships.

Mental Health Policy

Benefits and Goals of a Human Rights-Based Approach (HRBA) to Mental Health Care

S0007

A Human Rights-Based Approach To Acute Mental Health Crisis Care

L. Mahler

Clinics of Theodor-Wenzel-Werk, Department Of Psychiatrie And Psychotherapy, Berlin, Germany
doi: 10.1192/j.eurpsy.2022.60

The United Nations Convention on the Rights of Persons with Disabilities as well as the new guidance on community mental health services recently published by the World Health Organization formulate clear goals for the future of psychiatry and psychosocial support. Innovative concepts of psychiatric care that focus on full participation, recovery-orientation and the prevention of coercion play an important role in achieving these goals. Implementing and scientifically evaluating the effects of such models in mental health services needs to be prioritized in national mental health planning and budgeting decisions. In this lecture, Dr. Lieselotte Mahler will address the requirements of psychiatric concepts, specifically on acute psychiatric wards, to enable participation and prevent coercion. Using practical examples and evaluated models (e.g. Weddinger Modell, standardized post-coercion review sessions), she will make suggestions on how a psychiatry oriented towards human rights can also be implemented within existing clinical structures. Dr. Lieselotte Mahler will discuss, based on the current state of research as well as practical experience, which challenges exist with regard to patient autonomy and prevention of coercion in clinical practice and how these can be addressed from a human rights perspective.

Disclosure: No significant relationships.

S0008

The Evidence Base For Psychiatric Support For Living Independently And Being Included In The Community

A. Mucci

Univeristy of Campania Luigi Vanvitelli, Department Of Psychiatry, Naples, Italy
doi: 10.1192/j.eurpsy.2022.61

Functional recovery of subjects with schizophrenia remains an unmet need despite the availability of effective pharmacological and psychosocial treatments. The focus of recovery-oriented approaches is on fostering hope and resilience, fighting self-stigma,