

Population Medicine and Health Services Research (AG 2) School of Public Health

Interdisciplinary Global Heath Dialogue Series

Mental Health Care of Ukraine: From the Past to the Future

Despite 30 years of independence, the legacy of the Soviet Union is still a burden for Ukrainian society. It is seen in the area of mental health, where institutionalised care, stigma and human rights violations are severe problems. The most problematic areas are embedded in the system itself, mostly directly related to treatment that relies heavily on psychiatric facilities rather than a comprehensive care and recovery approach.

Nevertheless, the recent healthcare transformation has proven to be effective. With the support of the "Mental Health for Ukraine Project" (MH4U; funded by the Swiss government) and WHO, significant steps have been made to introduce community-based mental health services.

During this talk, participants will look at the Ukrainian mental health care system, and actions undertaken by the MH4U project to develop and transform it.

25 July 2022

12:00 - 13:10

Online via Zoom

Meeting ID: 689 3726 2892 Passcode: 799099

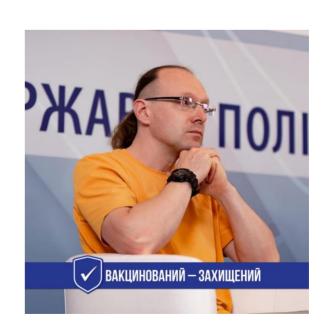
Dr. Vitalii Klymchuk

ScD in Social Psychology;

PhD in Developmental Psychology,

Visiting researcher, Department of Population Medicine and Health Services Research (AG2) at the School of Public Health

Dr. Vitalii Klymchuk is the Coordinator for the Community Based Mental Health Service Development for the "Mental Health for Ukraine Project" (GFA Consulting Group GmbH). He is the Vice-President of the National Psychological Association in the Ukraine as well as a Member of the Standing Committee on Crisis and Disaster Psychology of the European Federation of Psychological Associations. Dr. Klymchuk is the Mental Health Expert for the Ministry of Health of Ukraine, Ministry of Education and Science, National Health Service of Ukraine; Center of Public Health MoH of Ukraine; OSCE Ukraine; PACT and Public Health Alliance.



Text: Vaccinated – Protected

More information: