

Day 1 Monday 19 November 2019

Session 1: Current status and trends in HIV prevention and treatment in Eastern Europe and Central Asia

[Current status of HIV, tuberculosis, and hepatitis in Eastern Europe and Central Asia](#)

Alexander Goliusov, UNAIDS (Kazakhstan)

[Current status of HIV, tuberculosis, and hepatitis in Kazakhstan](#)

Sairankul Kassymbekova – Kazakh Scientific Center of Dermatology and Infectious Diseases of the Ministry of Health of the Republic of Kazakhstan

[“Mapping HIV epidemics to improve HIV prevention and care”](#)

Virginie Supervie, INSERM (France)

Session 2: Structural determinants of HIV, TB, and Hepatitis epidemics in EECA

[Drug use, injecting, and newer psychoactive substances in EECA: driving forces for HIV and hepatitis transmission and for drug-resistant tuberculosis](#)

Michel Kazatchkine, Senior Fellow & UN special envoy (Switzerland)

[Structural determinants of the epidemic in the EECA region](#)

Anna Deryabina, ICAP (Kazakhstan)

Session 3: Universal Health Coverage: the road forward in EECA

[Perspectives from the EECA region](#)

Nicole Seguy WHO, Europe

Session 4: Panel discussion on community engagement in research and in the response to HIV, TB, and hepatitis across EECA

[Olga Belyayeva \(EHRA, Lithuania\)](#)

Oral Abstract Presentations

- [1. Ainura Kussainova](#)**
- [2. Joost van der Meer](#)**
- [3. Lyubov Ezhova](#)**
- [4. Julia Rozanova](#)**
- [5. Zhanna Trumova](#)**
- [6. Gulzhakhan Akhmetova](#)**

Session 5: Implementation Science in EECA

Implementation science to inform policy and programming

Stefan Baral, Johns Hopkins School of Public Health (United States of America)

Implementation science initiatives across the region, what is being learned, and what needs to change to build research capacity to generate findings to improve programmes and inform policies.

- **Indira Aitmagambetova, CDC (Kazakstan)**

- **Assel Terlikbayeva, Columbia University Global Health Research Center of Central Asia (Kazakstan)**

Session 6: HIV-TB co-infection, aging, and co-morbidities in people living with HIV

TB-HIV Co-infection in adults and children in EECA

Frank Cobelens, Amsterdam Institute for Global Health & Development (the Netherlands)

Aging, cancer, and co-morbidities among people living with HIV

Godelieve de Bree, the Academic Medical Centre (AMC-UvA) (the Netherlands)

Vladimir Rozenberg, Republican Hospital for Infectious Diseases (Russian Federation)

Joined EECA INTERACT – IAS scientific sessions

Innovation across EECA in integration of care and differentiate care

[Integration of care for HIV, tuberculosis, and hepatitis](#)

Javier Cepeda, University of California (United States of America)

Cutting edge science from the 10th IAS Conference on HIV Science (IAS 2019) in Mexico City: Implications for EECA

Introduction

[Andriy Klepikov, Alliance for Public Health \(Ukraine\)](#)

[Assel Terlikbayeva, Columbia University Global Health Research Center of Central Asia, \(Kazakhstan\)](#)

Prevention

[Assel Terlikbayeva, Columbia University Global Health Research Center of Central Asia, \(Kazakhstan\)](#)

Treatment

[Stefan Baral, Johns Hopkins School of Public Health, USA \(TBC\)](#)

Oral Abstract Presentations

7. [Pavel Aksenov](#)

8. [Zhamiliya Nugmanova](#)

9. [Sophiko Gogochashvili](#)

10. [Ainura Kurmanalieva](#)